Legacy Equipment is an independently owned rental company that has been established in Edmonton since 2016. Legacy Equipment is a COR Certified rental company. Our facility is located south of the downtown core to better serve our clients. Our staff has over 100 combined years of experience in the construction equipment industry. This experience can help guide our customers with solutions to any of their equipment needs.

We offer our clients the best equipment in the industry by partnering with the most reputable brand names. We have partnered with: Genie, Wacker Neuson, Xtreme, Snorkel, Flagro, John Deere, Sullair, Shandaiwa, Epiroc, Vaccuworkx, Multiquip, and EcoVolve to name a few.

Legacy also offers reliable trucking equipment with professional drivers to deliver the very best of equipment to your jobsite, plant, warehouse or residence. Along with our fleet of delivery vehicles we also offer on-site repairs if there is an issue with your rental experience or equipment.

In addition to renting equipment, we also offer sales, parts, and repair services for many of the brands listed above. We welcome your call today for any repair or parts needs.

Please feel free to call us or stop by today and let us help with your equipment rental, equipment sales or service needs.
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ECO-FRIENDLY EQUIPMENT

NEW: BATTERY POWERED EQUIPMENT
OVERLAND / C27-10A
WHEEL BARROW, 8 - 10 CU. FT. - ELECTRIC
Need to move heavy loads? The C27-10A is the electric cart for you. This electric wheelbarrow has our largest amount of hauling space – so load it up!

OVERLAND / EC-C54-R8T
GRANITE INDUSTRIES - RIDE ON POWER CART WITH TURF TIRES
The Overland Ride On Cart incorporates a rugged platform for the user to stand on. Electric drive system with forward and reverse. Twist throttle with battery indicator lights.

WACKER NEUSON / AS50E
JUMPING JACK - ELECTRIC
This AS50e cordless, battery powered rammer is ideal for indoor construction and renovation projects; for use in poorly ventilated areas including trenches as well as in sound sensitive areas such as hospitals.

ECOVOLVE / ED1000
ELECTRIC DUMPER 1000 SERIES
The ED100 electric dumper is capable of operating both indoors and out. With a width of 1 meter and a turning circle of just 1.6 meters. Max safe load: 2200LBS.

WACKER NEUSON / AP1850E
TAMPER, 250LB - ELECTRIC
Battery powered and emission free. It is an all-around versatile plate for all job sites that place high demands on the machine’s performance potential. Its other outstanding characteristics are high operator comfort and a long service life.
AERIAL

PERSONAL LIFTS

SCISSOR LIFTS

ALL TERRAIN SCISSORS

BOOM LIFT ELECTRIC

BOOM LIFT DIESEL/GAS/PROPANE

BOOM LIFT STRAIGHT STICK
## PERSONAL LIFTS

### GENIE / GR20
**PERSONAL LIFT, 20’ ELECTRIC (GR-20)**
Compact, low-weight machines that increase productivity on the job thanks to their ability to fit through doorways and in most passenger elevators.

### GENIE / AWP30S
**PERSONAL LIFT, 30’ PUSH-AROUND**
An industry favorite due to their ease of use, convenience and flexibility.

### GENIE / AWP40S
**PERSONAL LIFT, 40’ PUSH-AROUND**
Super Series aerial work platforms are an industry favorite due to their ease of use, convenience and flexibility. They boast easy loading and transport in pickup trucks.

### SNORKEL / 3008P
**PERSONAL LIFT, 8’ PUSH-AROUND**
Lightweight and compact lift that you can easily operate with hand power as it has large wheels. Passes easily through an ordinary doorway.

### SNORKEL / 3010P
**PERSONAL LIFT, 10’ ELECTRIC**
Ideal for low level interior maintenance and construction duties, the Snorkel S3010E is a versatile yet compact 5.0m self-propelled mini scissor lift.

### SNORKEL / 3010E
**PERSONAL LIFT, 10’ ELECTRIC**
Ideal for operating in tight workspaces. Its flexibility is enhanced by a zero inside turning radius and a higher degree of steering angle.

### SNORKEL / TM12
**PERSONAL LIFT, 12’ ELECTRIC**
The original self-propelled mast lift. Recently enhanced with hydraulic powered descent and a 0.5m roll-out deck extension as standard.

### SNORKEL / TM16
**PERSONAL LIFT, 16’ ELECTRIC**
Ideal for operating in tight workspaces. Its flexibility is enhanced by a zero inside turning radius and a higher degree of steering angle.

---

### PERSONAL LIFTS SPECIFICATIONS

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<th>MAKE</th>
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<th>PLATFORM HEIGHT</th>
<th>WORKING HEIGHT</th>
<th>PLATFORM CAPACITY</th>
<th>ENGINE</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
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<tr>
<td>GENIE</td>
<td>GR20</td>
<td>19 FT 9 IN (6.02 M)</td>
<td>25 FT 9 IN (8.02 M)</td>
<td>500 LBS (227 KG)</td>
<td>BATTERY</td>
<td>53 IN X 2 FT 7 IN X 6 FT 6 IN</td>
<td>2431 LB (1112 KG)</td>
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<tr>
<td>GENIE</td>
<td>AWP30S</td>
<td>29 FT 6 IN (9 M)</td>
<td>35 FT 6 IN (11 M)</td>
<td>350 LB (159 KG)</td>
<td>BATTERY</td>
<td>80 IN X 37 IN X 6 FT 6 IN</td>
<td>777 LBS (352 KG)</td>
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<td>GENIE</td>
<td>AWP40S</td>
<td>40 FT 4 IN (12.29 M)</td>
<td>46 FT 4 IN (14.29 M)</td>
<td>300 LB (136 KG)</td>
<td>BATTERY</td>
<td>80 IN X 9 FT 1.5 IN X 6 FT 6 IN</td>
<td>1040 LBS (471.7 KG)</td>
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<tr>
<td>SNORKEL</td>
<td>3008P</td>
<td>8 FT 2 IN (2.5 M)</td>
<td>14 FT 2 IN (4.3 M)</td>
<td>500 LBS (227 KG)</td>
<td>BATTERY</td>
<td>47 IN X 2 FT 3 IN X 5 FT 10 IN</td>
<td>770 LBS (349 KG)</td>
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<td>SNORKEL</td>
<td>3010P</td>
<td>110 IN (3.0 M)</td>
<td>187 IN (6.0 M)</td>
<td>529 LBS (240 KG)</td>
<td>BATTERY</td>
<td>47 IN X 26 IN X 71 IN</td>
<td>815 LBS (370 KG)</td>
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<tr>
<td>SNORKEL</td>
<td>3010E</td>
<td>10 FT (3M)</td>
<td>16 FT (5M)</td>
<td>500 LBS (227 KG)</td>
<td>BATTERY</td>
<td>48 IN X 30 IN X 70 IN</td>
<td>1091LB (495 KG)</td>
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<tr>
<td>SNORKEL</td>
<td>TM12</td>
<td>146 IN (3.7 M)</td>
<td>224 IN (5.7 M)</td>
<td>500 LBS (227 KG)</td>
<td>BATTERY</td>
<td>54 IN X 30 IN X 67 IN</td>
<td>1711 LBS (776 KG)</td>
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<tr>
<td>SNORKEL</td>
<td>TM16</td>
<td>15 FT 7 IN (4.75 M)</td>
<td>21 FT 7 IN (6.58 M)</td>
<td>500 LBS (227 KG)</td>
<td>BATTERY</td>
<td>54 IN X 30 IN X 70 IN</td>
<td>2130 LBS (966 KG)</td>
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SCISSOR LIFTS

GENIE / GS1930
SCISSOR LIFT, 19’ ELECTRIC
Slab scissor lift is easy to maneuver in tight spaces, has a 25-ft working height, boasts quiet electric, zero-emissions operation.

GENIE / GS2032
SCISSOR LIFT, 20’ ELECTRIC
Boasts the versatility to work in indoor and outdoor construction, maintenance and installation applications with firm, level surfaces.

GENIE / GS2632
SCISSOR LIFT, 26’ ELECTRIC
Excellent for indoor and outdoor construction, maintenance and installation applications on firm, level surfaces.

GENIE / GS3232
SCISSOR LIFT, 32’ ELECTRIC (32” WIDE)
With front-wheel drive and zero inside turning radius, it boasts excellent maneuverability in tight spaces.

GENIE / GS3246
SCISSOR LIFT, 32’ ELECTRIC (46” WIDE)
Excellent for indoor and outdoor construction, maintenance and installation applications on firm, level surfaces.

GENIE / GS3247
SCISSOR LIFT, 39’ ELECTRIC
Can be driven at full height and designed for excellent maneuverability in tight spaces and narrow aisles.

GENIE / PANEL CRADLE
The boom lift panel cradle package allows an operator to lift panels up to 250 lbs.

GENIE / FOAM PACKAGE
To protect sensitive work surfaces from damage, this package allows the boom platform to get up close with its foam-padded auxiliary rails, located top and sides, plus padded proximity-sensing rail underneath.

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<th>MAKE</th>
<th>MODEL</th>
<th>PLATFORM HEIGHT</th>
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<tr>
<td>GENIE</td>
<td>GS1930</td>
<td>19 FT (5.79 M)</td>
<td>25 FT (7.79 M)</td>
<td>BATTERY</td>
<td>500 LBS (227 KG)</td>
<td>6 FT X 2 FT X 6.7 FT</td>
<td>2,702 LBS (1226 KG)</td>
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<tr>
<td>GENIE</td>
<td>GS2032</td>
<td>20 FT (6.10 M)</td>
<td>26 FT (8.06 M)</td>
<td>BATTERY</td>
<td>800 LBS (363 KG)</td>
<td>8 FT X 2 FT X 6.8 FT</td>
<td>3,574 LBS (1621 KG)</td>
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<tr>
<td>GENIE</td>
<td>GS2632</td>
<td>26 FT (7.92 M)</td>
<td>32 FT (9.92 M)</td>
<td>BATTERY</td>
<td>500 LBS (227 KG)</td>
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<td>4,413 LBS (2002 KG)</td>
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<td>32 FT (9.75 M)</td>
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<td>BATTERY</td>
<td>500 LBS (227 KG)</td>
<td>8 FT X 2 FT X 8 FT</td>
<td>5,185 LBS (2362 KG)</td>
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<tr>
<td>GENIE</td>
<td>GS3246</td>
<td>32 FT (9.75 M)</td>
<td>38 FT (11.75 M)</td>
<td>BATTERY</td>
<td>700 LBS (318 KG)</td>
<td>7.11 FT X 3.1 FT X 7.10 FT</td>
<td>5,211 LBS (2364 KG)</td>
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<td>GENIE</td>
<td>GS4047</td>
<td>39 FT (11.89 M)</td>
<td>44 FT 3 IN (13.70 M)</td>
<td>BATTERY</td>
<td>550 LBS (249 KG)</td>
<td>8 FT 2 IN X 3 FT 11 IN X 8 FT 4 IN</td>
<td>7,185 LBS (3,280 KG)</td>
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SCISSOR LIFTS

SNORKEL / S3219E
SCISSOR LIFT, 19’ ELECTRIC
Features a rigid dual shear design scissor stack, ‘inside-out’ maintenance design with twin access doors, large extension deck and over-engineered components.

SNORKEL / S3226E
SCISSOR LIFT, 26’ ELECTRIC (32” WIDE)
Brand new 9.9m electric scissor lift from Snorkel which is designed for the rental industry.

SNORKEL / S4726E
SCISSOR LIFT, 26’ ELECTRIC (47” WIDE)
With a high lift capacity and spacious platform featuring roll-out extension deck, the S4726E can handle most applications.

SNORKEL / S4732E
SCISSOR LIFT, 32’ ELECTRIC (32” WIDE)
The largest model in Snorkel’s new electric scissor lift family, lifting up to 11.8m. Built to withstand the toughest conditions.

JLG / 2030ES
SCISSOR LIFT, 20’ ELECTRIC
Electric drive and integrated components with only two hydraulic hoses and four hydraulic fittings on the entire machine will keep you on the job longer.

JLG / FT140
PERSONAL LIFT, 14’ PUSH-AROUND
New telescoping mast provides clearance when needed and can be easily stowed. Powered by a new 40V lithium-ion battery system.

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<td>S3219E</td>
<td>19 FT (5.79 M)</td>
<td>25.6 FT (7.79 M)</td>
<td>BATTERY</td>
<td>551 LBS (250 KG)</td>
<td>5.9 FT X 2.7 FT X 6.8 FT</td>
<td>3,440 LBS (1564 KG)</td>
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<td>S3226E</td>
<td>26 FT (7.92 M)</td>
<td>32 FT (9.22 M)</td>
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<td>500 LBS (227 KG)</td>
<td>7 FT 6 IN X 2 FT 7 IN X 7 FT 6 IN</td>
<td>5,500 LBS (2495 KG)</td>
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<td>S4726E</td>
<td>26 FT (7.92 M)</td>
<td>47 FT (11.70 M)</td>
<td>BATTERY</td>
<td>500 LBS (227 KG)</td>
<td>7 FT 5 IN X 3 FT 9 IN X 7 FT 5 IN</td>
<td>4,750 LBS (2155 KG)</td>
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<tr>
<td>SNORKEL</td>
<td>S4732E</td>
<td>32 FT (9.75 M)</td>
<td>38 FT (11.70 M)</td>
<td>BATTERY</td>
<td>700 LBS (318 KG)</td>
<td>7 FT 6 IN X 3 FT 9 IN X 7 FT 9 IN</td>
<td>5,700 LBS (2565 KG)</td>
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<tr>
<td>JLG</td>
<td>2030ES</td>
<td>20 FT (6.09 M)</td>
<td>26 FT (7.92 M)</td>
<td>BATTERY</td>
<td>800 LBS (363 KG)</td>
<td>7.5 FT X 2.5 FT X 7.6 FT</td>
<td>3,750 LBS (1700 KG)</td>
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<tr>
<td>JLG</td>
<td>FT140</td>
<td>13 FT 6 IN</td>
<td>19 FT 6 IN</td>
<td>BATTERY</td>
<td>330 LBS</td>
<td>4 FT 10 IN X 5 FT 4 IN X 6 FT 7 IN</td>
<td>326 LBS</td>
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**ALL TERRAIN SCISSORS**

**GENIE / GS-2669 RT**
SCISSOR LIFT, 26’ ALL TERRAIN
A tough, construction-oriented 4WD machine with positive traction control, which can increase operator productivity on demanding outdoor worksites.

**GENIE / GS3369 RT**
SCISSOR LIFT, 33’ ALL TERRAIN
Rough terrain scissor lift is a purpose-built 4WD machine with positive traction control — ideal for increasing productivity on demanding outdoor worksites.

**GENIE / GS4069 BE**
SCISSOR LIFT, 40’ ALL TERRAIN
Hybrid rough terrain scissor lift features the ability to tackle tough jobsite conditions with up to 35% gradeability when driving on slopes.

**SNORKEL / S3370RT**
SCISSOR LIFT, 35’ ALL TERRAIN
Delivers excellent 4WD performance from compact dimensions. Features a roll-out deck extension, high grip types and auto-level outriggers as standard.

**SKYJACK / SJ7135RT**
SCISSOR LIFT, 35’ ALL TERRAIN
All models are equipped with Skyjack’s unique axle based 4WD system which features a “Detroit Locker” type rear differential and limited slip front differential for unmatched terrainability.

**SKYJACK / SJ9250RT**
SCISSOR LIFT, 50’ ALL TERRAIN
The largest Sky Jack diesel scissor and completes the full size series. Delivers a huge work platform area with an impressive work height.

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<th>PLATFORM CAPACITY</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
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<td>GENIE</td>
<td>GS2669 RT</td>
<td>26 FT</td>
<td>32 FT</td>
<td>GAS/LPG</td>
<td>1500 LBS</td>
<td>10 FT 3 IN X 5 FT 9 IN X 8 FT 6 IN</td>
<td>7,295 LB (3308.96 KG)</td>
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<tr>
<td>GENIE</td>
<td>GS3369 RT</td>
<td>32 FT 8 IN</td>
<td>39 FT</td>
<td>GAS/LPG</td>
<td>1000 LBS</td>
<td>10 FT 3 IN X 5 FT 9 IN X 8 FT 6 IN</td>
<td>7,895 LB (3,560 KG)</td>
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<tr>
<td>GENIE</td>
<td>GS4069 BE</td>
<td>40 FT 3 IN</td>
<td>46 FT 3 IN</td>
<td>DIESEL/ELECTRIC</td>
<td>880 LBS</td>
<td>10 FT 3 IN X 5 FT 9 IN X 9 FT</td>
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<td>SNORKEL</td>
<td>S3370RT</td>
<td>33 FT</td>
<td>40 FT</td>
<td>DIESEL</td>
<td>982 LBS</td>
<td>10 FT 3 IN X 5 FT 9 IN X 9 FT</td>
<td>8,356 LB</td>
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<tr>
<td>SKYJACK</td>
<td>SJ7135RT</td>
<td>35 FT</td>
<td>41 FT</td>
<td>GAS/PROPANE</td>
<td>1000.9 LBS</td>
<td>10 FT 10 IN X 5 FT 10 IN X 8 FT 10.3 IN</td>
<td>8,690 LB (3942 KG)</td>
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<td>SKYJACK</td>
<td>SJ9250RT</td>
<td>50 FT</td>
<td>50 FT</td>
<td>DIESEL</td>
<td>1505 LBS</td>
<td>14 FT 10 IN X 7 FT 7 IN X 6 FT 7 IN</td>
<td>15,200 LB</td>
</tr>
</tbody>
</table>
**GENIE / Z30/20N**
BOOM LIFT, 30’ ARTICULATING
With this Genie® narrow electric lift, operators can easily drive through standard doorways, work close to buildings or around obstacles, and access overhead work from aisles and other congested areas.

**GENIE / Z40/23N RJ**
BOOM LIFT, 40’ ARTICULATING
Offers quiet, emission-free operation in the most sensitive work environments.

**GENIE / Z45/25 E**
BOOM LIFT, 45’ ARTICULATING
Has the capabilities to access even the most inaccessible of places. With 52 feet of working height and a reach of 20 feet, nothing is out of bounds.

**GENIE / 34/22N**
BOOM LIFT, 34’ ARTICULATING
Offers quiet, emission-free operation in the most sensitive work environments, as a 48V DC machine.

**GENIE / Z45/25 E**
BOOM LIFT, 45’ ARTICULATING
Offers quiet, emission-free operation in the most sensitive work environments, as a 48V DC machine.

**GENIE / 34/22N**
BOOM LIFT, 34’ ARTICULATING
Has the capabilities to access even the most inaccessible of places. With 52 feet of working height and a reach of 20 feet, nothing is out of bounds.

**GENIE / Z40/23N RJ**
BOOM LIFT, 40’ ARTICULATING
Offers quiet, emission-free operation in the most sensitive work environments.

**JLG / M600JP**
BOOM LIFT, 60’ ARTICULATING

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>PLATFORM HEIGHT</th>
<th>WORKING HEIGHT</th>
<th>PLATFORM CAPACITY</th>
<th>MAX OUTREACH</th>
<th>ENGINE</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>GENIE</td>
<td>Z30/20N</td>
<td>30 FT (9.14 M)</td>
<td>36 FT (11.14 M)</td>
<td>500 LBS (227 KG)</td>
<td>21 FT 5 IN (6.53 M)</td>
<td>BATTERY</td>
<td>16 FT 9 IN X 3 FT 11 IN X 6 FT 6.5 IN</td>
<td>14,170 LBS (6,427 KG)</td>
</tr>
<tr>
<td>GENIE</td>
<td>34/22N</td>
<td>34 FT 6 IN (10.52 M)</td>
<td>40 FT 6 IN (12.2 M)</td>
<td>500 LBS (227 KG)</td>
<td>22 FT 3 IN (6.78 M)</td>
<td>GAS/LPG</td>
<td>18 FT 9 IN X 4 FT 10 IN X 7 FT 5 IN</td>
<td>11,400 LBS (5,177 KG)</td>
</tr>
<tr>
<td>GENIE</td>
<td>Z40/23N RJ</td>
<td>40 FT (12.19 M)</td>
<td>48 FT 5 IN (14.32 M)</td>
<td>500 LBS (227 KG)</td>
<td>22 FT 8 IN (6.91 M)</td>
<td>GAS/LPG</td>
<td>21 FT 5 IN X 4 FT 11 IN X 6 FT 6 IN</td>
<td>15,300 LBS (6,942 KG)</td>
</tr>
<tr>
<td>GENIE</td>
<td>Z45/25 E</td>
<td>46 FT 6 IN (13.18 M)</td>
<td>51 FT 6 IN (15.7 M)</td>
<td>500 LBS (227 KG)</td>
<td>25 FT (7.62 M)</td>
<td>BATTERY</td>
<td>18 FT 3 IN X 5 FT 10.3 IN X 6 FT 7 IN</td>
<td>15,350 LBS (6,953 KG)</td>
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<tr>
<td>JLG</td>
<td>M600JP</td>
<td>60 FT 4 IN (18.39 M)</td>
<td>66 FT 4 IN (20.24 M)</td>
<td>500 LBS (226.80 KG)</td>
<td>44 FT 5 IN (13.54 M)</td>
<td>BATTERY</td>
<td>33 FT 4 IN X 7 FT 7 IN X 8 FT 4 IN</td>
<td>16,050 LBS (7,282 KG)</td>
</tr>
</tbody>
</table>
BOOM LIFT DIESEL/GAS/PROPANE

GENIE / 34/22IC
BOOM LIFT, 34’ ARTICULATING
Ideal for outdoor construction and industrial applications. Provides lifting versatility with a combination of up, out and over positioning capabilities and outreach.

GENIE / Z45/25
BOOM LIFT, 45’ ARTICULATING
Provides lifting versatility with a combination of up, out and over positioning capabilities with outreach that’s second to none.

JLG / 450AJ
BOOM LIFT, 45’ ARTICULATING
Improved multifunction capability increases productivity. More durability and serviceability thanks to the new DuraTough hood design.

SKYJACK / 46AJ
BOOM LIFT, 45’ ARTICULATING
Skyjack’s new A-SERIES Articulating Boom has been engineered utilizing many of Skyjack’s robust and reliable design features. Zero tail swing compliments the turret design allowing for flexible operation in tight locations.

GENIE / Z60/34
BOOM LIFT, 60’ ARTICULATING
For use in many different demanding construction and industrial tasks, equipped with an articulating boom with a jib.

GENIE / Z62/40
BOOM LIFT, 60’ ARTICULATING
Provides lifting versatility with a combination of up, out and over positioning capabilities with outreach that’s second to none. On board power available.

GENIE / Z80/60
BOOM LIFT, 80’ ARTICULATING
Delivers outstanding lifting versatility with up, out and over positioning capabilities — ideal for outdoor construction and industrial applications.

GENIE / GLAZING PACKAGE
The boom lift panel cradle package allows an operator to lift panels up to 250 lbs outside the existing guard rails of the boom platform.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>PLATFORM HEIGHT</th>
<th>WORKING HEIGHT</th>
<th>PLATFORM CAPACITY</th>
<th>MAX OUTREACH</th>
<th>ENGINE</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
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</thead>
<tbody>
<tr>
<td>GENIE</td>
<td>34/22IC</td>
<td>34 FT 6 IN (10.52 M)</td>
<td>40 FT 6 IN (12.52 M)</td>
<td>500 LBS (227 KG)</td>
<td>22 FT 3 IN (6.78 M)</td>
<td>DIESEL</td>
<td>18 FT 9 IN X 4 FT 10 IN X 7 FT 5 IN</td>
<td>11,400 LBS (5,171 KG)</td>
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<tr>
<td>GENIE</td>
<td>Z45/25</td>
<td>45 FT 6 IN (13.87 M)</td>
<td>51 FT 8 IN (15.87 M)</td>
<td>500 LBS (227 KG)</td>
<td>25 FT (7.62 M)</td>
<td>DIESEL</td>
<td>18 FT 3 IN X 6 FT X 6 FT 7 IN</td>
<td>15,350 LBS (6,963 KG)</td>
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<tr>
<td>JLG</td>
<td>450AJ</td>
<td>45 FT 13.72 M</td>
<td>51 FT 9 IN (15.77 M)</td>
<td>500 LBS (227 KG)</td>
<td>25 FT (7.62 M)</td>
<td>DIESEL</td>
<td>21 FT 2 IN X 5 FT 9 IN X 6 FT 7 IN</td>
<td>12,850 LBS (5,788 KG)</td>
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<td>SKYJACK</td>
<td>46A</td>
<td>46 FT 3 IN</td>
<td>54 FT 3 IN</td>
<td>500 LBS (227 KG)</td>
<td>25FT (7.62M)</td>
<td>DIESEL</td>
<td>20 FT 10 IN X 7.5 FT X 8 FT 9 IN</td>
<td>13,300 LBS</td>
</tr>
<tr>
<td>GENIE</td>
<td>Z60/34</td>
<td>60 FT 4 IN (18.39 M)</td>
<td>66 FT 4 IN (20.39 M)</td>
<td>500 LBS (227 KG)</td>
<td>36 FT 3 IN (11.05 M)</td>
<td>DIESEL</td>
<td>26 FT 9 IN X 8 FT X 8 FT 10 IN</td>
<td>26,014 LBS (11,800 KG)</td>
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<tr>
<td>GENIE</td>
<td>Z62/40</td>
<td>61 FT 11 IN</td>
<td>67 FT 11 IN</td>
<td>500 LBS (227 KG)</td>
<td>40 FT 5IN</td>
<td>DIESEL</td>
<td>30 FT X 8 FT 2 IN X 8 FT 4 IN</td>
<td>22,665 LBS</td>
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<tr>
<td>GENIE</td>
<td>Z80/60</td>
<td>78 FT (23.77 M)</td>
<td>84 FT (25.77 M)</td>
<td>500 LBS (227 KG)</td>
<td>60 FT (18.29 M)</td>
<td>DIESEL</td>
<td>37 FT X 8 FT 2 IN X 9 FT 10 IN</td>
<td>37,500 LBS (17,010 KG)</td>
</tr>
</tbody>
</table>
**BOOM LIFT STRAIGHT STICK**

**GENIE / S45**
BOOM LIFT, 45’ STRAIGHT BOOM
Telescopic booms offer greater horizontal outreach than any other type of aerial platform — perfect for areas with limited access.

**GENIE / S60X / S60XC**
BOOM LIFT, 60’ STRAIGHT BOOM XC
Able to perform a wider range of heavier lift tasks on construction and industrial jobsites.

**GENIE / S65 T4F**
BOOM LIFT, 65’ STRAIGHT BOOM
The Genie S ‘straight’ boom or ‘stick’ boom self-propelled access platforms are popular worldwide.

**GENIE / S-65 TRAX**
BOOM LIFT, 65’ STRAIGHT TRACKED
Patented track design features 4 independent tracks, swiveling vertically up to 20° for a smooth drive on rough ground conditions.

**GENIE / S85**
BOOM LIFT, 85’ STRAIGHT BOOM
Offers greater horizontal outreach than any other type of aerial platform, making these machines the perfect choice for work in construction and industrial applications with limited access.

**GENIE / S-85 XC**
BOOM LIFT, 85’ STRAIGHT BOOM XC
Offers greater horizontal outreach than any other type of aerial platform, making these machines the perfect choice for work in construction and industrial applications with limited access.

**GENIE / S60X / S60XC**
BOOM LIFT, 60’ STRAIGHT BOOM XC
Able to perform a wider range of heavier lift tasks on construction and industrial jobsites.

**GENIE / S85**
BOOM LIFT, 85’ STRAIGHT BOOM
Telescopic booms offer greater horizontal outreach than any other type of aerial platform — perfect for areas with limited access.

**JLG / 660SJ**
BOOM LIFT, 45° ARTICULATING
Best selling 60 ft boom lifts. Select from 2 models. Easy-to-use platform controls reduce operator training time.

---

**MAKE | MODEL | PLATFORM HEIGHT | WORKING HEIGHT | PLATFORM CAPACITY | MAX OUTREACH | ENGINE | DIMENSIONS (LWH) | WEIGHT**
---|---|---|---|---|---|---|---|---
GENIE | S45 | 45 FT (13.72 M) | 51 FT (15.72 M) | 500 LBS (227 KG) | 36 FT 8 IN (11.18 M) | DIESEL | 15,230 LBS (6,981 KG) |
GENIE | S60X / S60XC | 60 FT 4 IN (17.79 M) | 64 FT 4 IN (19.79 M) | 500 LBS (227 KG) | 50 FT 10 IN (15.48 M) | DIESEL | 21,967 LBS (9,964 KG) |
GENIE | S65 T4F | 65 FT (19.9 M) | 71 FT (21.6 M) | 500 LBS (227 KG) | 56 FT 2 IN (17.12 M) | DIESEL | 22,270 LBS (10,102 KG) |
GENIE | S-65 TRAX | 65 FT (19.80 M) | 71 FT (21.80 M) | 500 LBS (227 KG) | 56 FT 2 IN (17.10 M) | DIESEL | 26,960 LBS (12,229 KG) |
GENIE | S85 | 85 FT (25.90 M) | 91 FT (27.70 M) | 500 LBS (227 KG) | 76 FT 6 IN (23.30 M) | DIESEL | 38,000 LBS (17,919 KG) |
GENIE | S-85 XC | 85 FT (25.90 M) | 91 FT (27.70 M) | 600 LBS (272.4 KG) | 74 FT 6 IN (22.7 M) | DIESEL | 39,500 LBS (17,917 KG) |
JLG | 660SJ | 66 FT 8 IN (20.31 M) | 72 FT 8 IN (22.15 M) | 500 LBS (227 KG) | 56 FT 9 IN (17.30 M) | DIESEL | 27,600 LBS (12,515 KG) |
MATERIAL HANDLING

TELEHANDLERS

TELEHANDLER ACCESSORIES

FORKLIFTS

PALLET JACKS & MATERIAL HOISTS
MATERIAL HANDLING

TELEHANDLERS

GENIE / GTH5519
TELEHANDLER, 5,000LB 18’- 19’ REACH
The perfect choice for tasks both large and small. Easy to maneuver and transport, and convenient to service, it meets the needs of most construction, masonry, landscape and agricultural applications.

SNORKEL / SR5719
TELEHANDLER, 5,000LB 18’- 19’ REACH
Capable of lifting up to 5,732 lbs. with a maximum lift height of 19 ft. and a maximum forward reach of 10 ft. 4 in.

CATEPILLAR / TL642C
TELEHANDLER, 6,000LB 42’- 45’ REACH
Equipped with outriggers. Operating Weight 9637 kg 21,245 lb. High bias limited slip differential on front axle. Rated Load Capacity 2948 kg 6,500 lb.

GENIE / GTH844
TELEHANDLER, 8,000LB 42’- 44’ REACH
An ideal machine for loading/unloading and moving/placing materials, as well as cleanup, on a variety of jobsites.

SKYTRAK / 8042
TELEHANDLER, 8,000LB 42’ REACH
Redesigned cab includes new dashboard, integrated arm rest and optional air conditioning. Maximize productivity with improved boom speeds.

JLG / G943A
TELEHANDLER, 9,000LB 43’ REACH
Enhanced operator comfort—spacious cab, intuitive single joystick and integrated arm rest. Durable components for less overall maintenance.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>MAX LOAD CAPACITY</th>
<th>VERTICAL REACH</th>
<th>HORIZONTAL REACH</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>GENIE</td>
<td>GTH519</td>
<td>5,500 LB</td>
<td>18 FT 10 IN</td>
<td>11 FT 3.4 IN</td>
<td>12 FT 3 IN X 71 IN X 6 FT 3 IN</td>
<td>3,900 LB</td>
</tr>
<tr>
<td>SNORKEL</td>
<td>SR5719</td>
<td>5,732 LB</td>
<td>19 FT</td>
<td>10 FT 4 IN</td>
<td>13 FT 3 IN X 6 FT 2 IN X 6 FT 2 IN</td>
<td>10,360 LB</td>
</tr>
<tr>
<td>CATEPILLAR</td>
<td>TL642C</td>
<td>6,500 LB</td>
<td>42 FT</td>
<td>30 FT</td>
<td>18 FT 7 IN X 7 FT 11 IN X 7 FT 10 IN</td>
<td>20,240 LB</td>
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<tr>
<td>GENIE</td>
<td>GTH844</td>
<td>8,000 LB</td>
<td>44 FT</td>
<td>27 FT</td>
<td>20 FT X 8 FT 6 IN X 7 FT 9 IN</td>
<td>22,600 LB</td>
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<tr>
<td>SKYTRAK</td>
<td>8042</td>
<td>800 LB</td>
<td>42 FT</td>
<td>26 FT 7 IN</td>
<td>19 FT X 8 FT 3 IN X 8 FT 3 IN</td>
<td>25,366 LB</td>
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<tr>
<td>JLG</td>
<td>G943A</td>
<td>9,000 LB</td>
<td>42 FT 11 IN</td>
<td>30 FT 6 IN</td>
<td>19 FT 9 IN X 7 FT 11 IN X 7 FT 11 IN</td>
<td>25,201 LB</td>
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</tbody>
</table>
SKYJACK / VR1044
TELEHANDLER, 10,000LB
42’ - 44’ REACH
Keeping the design more simple and using proven technology ensures the reliability and ease of service.

SKYJACK / VR1056D
TELEHANDLER, 10,000LB
55’ - 56’ REACH
Skyjack products are designed and engineered to be easy to service and maintain.

GENIE / GTH-1056
TELEHANDLER, 10,000LB
55’ - 56’ REACH
Powerful 4WD and turbocharged diesel engine to handle even the toughest worksite conditions.

CATEPILLAR / TL1055
TELEHANDLER, 10,000LB
55’ - 56’ REACH
Cat® Telehandlers have the best all-around-visibility and take the lead in lift and reach capability. Top performance and rugged construction for reliability and durability.

JLG / G10-55A
TELEHANDLER, 10,000LB
55’ - 56’ REACH
Enhanced operator comfort—spacious cab, intuitive single joystick and integrated arm rest. Durable components for less overall maintenance.

CATEPILLAR / TL1255
TELEHANDLER, 12,000LB
55’ REACH
Superior design and advanced features combine to give Cat® Telehandlers the best all-around visibility and take the lead in lift and reach capability.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>MAX LOAD CAPACITY</th>
<th>VERTICAL REACH</th>
<th>HORIZONTAL REACH</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>SKYJACK</td>
<td>VR1044</td>
<td>10,000 LB</td>
<td>44 FT 5 IN</td>
<td>26 FT 4 IN</td>
<td>21 FT 2 IN X 8 FT 8 IN X 8 FT 1 IN</td>
<td>27,845 LB</td>
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<tr>
<td>SKYJACK</td>
<td>VR1056D</td>
<td>10,000 LB</td>
<td>56 FT</td>
<td>40 FT 5 IN</td>
<td>22 FT 6 IN X 8 FT 6 IN X 8 FT 2 IN</td>
<td>31,494 LB</td>
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<tr>
<td>GENIE</td>
<td>GTH-1056</td>
<td>10,000 LB</td>
<td>56 FT 10 IN</td>
<td>42 FT</td>
<td>21 FT 8 FT 6 IN X 8 FT 6 IN</td>
<td>30,000 LB</td>
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<tr>
<td>CATEPILLAR</td>
<td>TL1055</td>
<td>10,000 LB</td>
<td>55 FT</td>
<td>42 FT 5 IN</td>
<td>20 FT 8 IN X 8 FT 4 IN X 8 FT 4 IN</td>
<td>34,700 LB</td>
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<tr>
<td>JLG</td>
<td>G10-55A</td>
<td>10,000 LB</td>
<td>55 FT</td>
<td>42 FT</td>
<td>19 FT 11 IN X 8 FT 4 IN X 8 FT 4 IN</td>
<td>34,850 LB</td>
</tr>
<tr>
<td>CATEPILLAR</td>
<td>TL1255</td>
<td>12,000 LB</td>
<td>54 FT 3 IN</td>
<td>42 FT 5 IN</td>
<td>20 FT 7 IN X 8 FT 4 IN X 8 FT 4 IN</td>
<td>35,400 LB</td>
</tr>
</tbody>
</table>
**TELEHANDLERS**

**XTREME / XR1255**  
TELEHANDLER, 12,000LB 55’ REACH  

**XTREME / XR1270**  
TELEHANDLER, 12,000LB 70’ REACH  
C/W LIFT HOOK 360° operator visibility. Suspension seat. Easy service access. Protected tilt & extend cylinders.

**XTREME / XR1570**  
TELEHANDLER, 15,000LB 70’ REACH  
360° operator visibility. Suspension seat. Easy service access. Protected tilt & extend cylinders.

**XTREME / XR1255**  
TELEHANDLER, 12,000LB 55’ REACH  
360° operator visibility. Suspension seat. Easy service access. Protected tilt & extend cylinders.

**XTREME / XR2045**  
TELEHANDLER, 20,000LB 45’ REACH  
360° operator visibility. Suspension seat. Easy service access. Protected tilt & extend cylinders.

**XTREME / XR2034**  
TELEHANDLER, 20,000LB 34’ REACH  
360° operator visibility. Suspension seat. Easy service access. Protected tilt & extend cylinders.

**MAKE** | **MODEL** | **MAX LOAD CAPACITY** | **VERTICAL REACH** | **HORIZONTAL REACH** | **DIMENSIONS (LWH)** | **WEIGHT**
--- | --- | --- | --- | --- | --- | ---
XTREME | XR1255 | 12,000 LB | 55 FT | 38 FT | 24 FT 8 IN X 8 FT 5 IN X 8 FT 1 IN | 37,500 LB
XTREME | XR1270 | 12,000 LB | 70 FT | 53 FT 8 IN | 26 FT 6 IN X 102 IN X 8 FT 11 IN | 46,300 LB
XTREME | XR1570 | 15,000 LB | 70 FT | 53 FT 10 IN | 26 FT 6 IN X 102 IN X 8 FT 11 IN | 48,480 LB
XTREME | XR2034 | 20,000 LB | 34 FT | 16 FT 7 IN | 26 FT 1 IN X 8 FT 5 IN X 8 FT 11 IN | 40,150 LB
XTREME | XR2045 | 20,000 LB | 45 FT | 27 FT 4 IN | 22 FT 5 IN X 8 FT 5 IN X 8 FT 11 IN | 44,750 LB
XTREME | XR2450 | 24,000 LB | 50 FT | 36 FT | 28 FT X 102 IN X 9 FT 6 IN | 52,500 LB
XTREME | XR3034 | 30,000 LB | 34 FT | 17 FT 6 IN | 23 FT 4 IN X 8 FT 5 IN X 9 FT 6 IN | 47,850 LB

(780) 989-2662 • LEGACYEQUIPMENT.CA
**TELEHANDLER ACCESSORIES**

**QUICK TACH TRUSS BOOM**  
For lifting trusses.

**HEAVY DUTY FORKLIFT JIB**  
Used for lifting objects and materials precisely.

**SPREADER BAR 1150C**  
(STAR INDUSTRIES)  
Lift various lengths of materials securely.

**ROTATING SWING CARRIAGE**  
Capable of rotating 90 degrees to increase operator accessibility. Can fit CAT 1055, Xtreme 1255/1270, Xtreme 1570.

**SELF DUMPING BUCKET**  
Used for transporting trash, debris and garbage on site.

**CONCRETE HOPPER**  
Used to pour concrete, can be used with or without chute. Various sizes available.

**SAFETY WORK PLATFORM**  
Used to safely hoist workers at raised altitudes. Various sizes available.

**LIFT HOOK**  
Used for safely lifting objects with a fixed point with a machine with forks. Rated for 10,000LB and 12,000LB telehandlers.

**PIPE & POLE GRAPPLE**  
Used for precision handling of pipes and poles. Available for Xtreme 2034 or 2045.

**ROTOBEC**  
Rotobec’s ROD series of Pipe and Pole Handling Grapples are a safe and efficient alternative for the handling and installation of everything from utility poles to gas pipelines. Available for Xtreme 2450 and 3034.
Providing our customers with equipment to meet tough jobsite demands and supporting them with the best service in the industry – that is our promise.

Cat® Lift Trucks are one of the leading manufacturers of forklift trucks and materials handling equipment. With over 80 years' experience in the materials handling industry.

Propane-powered, the P6000-LP is a machine built to handle heavy loads. Along with a variety of tires to choose from, it reaches a lift height of 14-23 feet, depending on the model.

Enhanced performance and minimal noise and exhaust emissions. Sophisticated LPG engine management and protection system. Advanced fuel and ignition system reduces the need for engine tuning.

Extended forks used to lift long pallets, materials and or objects.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>LOAD CAPACITY</th>
<th>MAX FORK HEIGHT</th>
<th>OPERATING WEIGHT</th>
<th>FUEL TYPE</th>
<th>TURNING RADIUS</th>
<th>TRAVEL SPEED W/ FULL LOAD</th>
<th>DIMENSIONS (LWH)</th>
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<tr>
<td>HYUNDAI</td>
<td>25L7M</td>
<td>4,000 LB</td>
<td>10.8 FT</td>
<td>8,303 LB</td>
<td>GAS/LPG</td>
<td>-</td>
<td>11 MPH</td>
<td>8.5 FT X 3.8 FT X 14.7 FT</td>
</tr>
<tr>
<td>CATEPILLAR</td>
<td>P5000</td>
<td>5,000 LB</td>
<td>9.5 FT</td>
<td>8,300 LB</td>
<td>PROPANE</td>
<td>7.9 FT</td>
<td>11.5 MPH</td>
<td>8.9 FT X 3.8 FT X 14.9 FT</td>
</tr>
<tr>
<td>DOOSAN</td>
<td>D25S-5</td>
<td>5,000 LB</td>
<td>10.8 FT</td>
<td>7,900 LB</td>
<td>PROPANE</td>
<td>7.9 FT</td>
<td>13 MPH</td>
<td>8.5 FT X 3.8 FT X 7.1 FT</td>
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<td>CATEPILLAR</td>
<td>P6000-LP</td>
<td>5,000 LB</td>
<td>10.8 FT</td>
<td>7,900 LB</td>
<td>PROPANE</td>
<td>7.9 FT</td>
<td>11 MPH</td>
<td>8.9 FT X 3.8 FT X 14.9 FT</td>
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<tr>
<td>CATEPILLAR</td>
<td>DP/GP50K</td>
<td>10,000 LB</td>
<td>10.8 FT</td>
<td>15,785 LB</td>
<td>DIESEL (DP) / GAS (GP)</td>
<td>9.8 FT</td>
<td>146 MPH</td>
<td>142 FT X 4.2 FT X 14.9 FT</td>
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</tbody>
</table>
**Pallet Jacks & Material Hoists**

**5500LB Narrow Pallet Jack**
JACK, PALLETT 21” WIDE 5500LB - NARROW

**5500LB Wide Pallet Jack**
JACK, PALLETT 27” WIDE 5500LB - STANDARD

**Jungheinrich / Eck 327**
JACK, PALLETT 4500LB CAP. - ELECTRIC

**Lift Smart / MLM16**
MATERIAL LIFT 16’
Best-in-class load capacity and a dual-handle, shift-on-the-fly, two-speed winch, that can raise your load twice as fast as competitive models.

**Lift Smart / MLC24**
MATERIAL LIFT 24’
Best-in-class load capacity and a dual-handle, shift-on-the-fly, two-speed winch, that can raise your load twice as fast as competitive models.

**Clark / CS20 Stacker**
JACK, PALLETT
Walk behind battery powered stacker. Suitable for indoors with narrow aisles and confined areas.

---

### Make Model Width Capacity

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>WIDTH</th>
<th>CAPACITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>-</td>
<td>21 IN</td>
<td>5,500 LB</td>
</tr>
<tr>
<td>-</td>
<td>-</td>
<td>27 IN</td>
<td>5,500 LB</td>
</tr>
<tr>
<td>Jungheinrich</td>
<td>Eck 327</td>
<td>35.8 IN</td>
<td>4,500 LB</td>
</tr>
<tr>
<td>Clark</td>
<td>Cs20</td>
<td>359 IN</td>
<td>4,000 LB</td>
</tr>
</tbody>
</table>

### Lift Smart MLM16
- Lift Forks Up: 14 FT 5 IN
- Lift Forks Down: 14 FT 5 IN
- Max Load Capacity: 650 LB
- Stowed Dimensions (LWH): 34.5 IN X 30.5 IN X 5 FT 3 IN
- Weight: 298 LB

### Lift Smart MLC24
- Lift Forks Up: 22 FT 7 IN
- Lift Forks Down: 22 FT 7 IN
- Max Load Capacity: 700 LB
- Stowed Dimensions (LWH): 2 FT 9 IN X 30.5 IN X 7 FT 2 IN
- Weight: 365 LB
**EXCAVATORS**

*ALL EXCAVATORS ARE EQUIPPED WITH HYDRAULIC THUMBS TO INCREASE OPERATOR EFFICIENCY*

---

**WACKER / 803 DUAL FUEL**

MINI EXCAVATOR, WACKER 803 - DIESEL / ELECTRO-HYDRAULIC

Wacker Neuson dual power is the innovative solution for an emission-free auxiliary drive. In addition to the integrated diesel engine, the electro-hydraulic unit HPU8 can be connected to the 803 compact excavator if necessary.

---

**WACKER / HPU8**

POWER PACK, ELECTRO-HYDRAULIC POWERED

Emission-free excavator operation. The electro-hydraulic generator HPU8 makes it possible to operate the compact excavator 803 dual power not just with its built-in diesel engine, but also electronically.

---

**CAT / 300.9D**

MINI EXCAVATOR 300.9D

The 300.9D expands the Cat® Mini Excavator offering. Most notably, the new 300.9D sub 1 tonne class provides customers with a lower cost unit for entrance into MHE ownership.

---

**JOHN DEERE / 17G**

MINI EXCAVATOR, 17 SERIES

Variable-width undercarriage, reduced-tail-swing design, and independent swing boom allow the 17G to navigate narrow openings and work in tight quarters with ease. This unit has a removable upper guard so it can fit in low headroom areas.

---

**JOHN DEERE / 26G**

MINI EXCAVATOR, 26 SERIES

With tight lot lines and tighter deadlines, you need to get more out of your “mini.” G-Series Compacts deliver big productivity and versatility within a small footprint.

---

**JOHN DEERE / 35G**

MINI EXCAVATOR, 35 SERIES

With tight lot lines and tighter deadlines, you need to get more out of your “mini.” G-Series Compacts deliver big productivity and versatility within a small footprint.

---

**MAKE** | **MODEL** | **HORSE POWER** | **TAIL SWING** | **MAX DIG DEPTH** | **MAX DUMP HEIGHT** | **DIMENSIONS (LWH)** | **WEIGHT**
--- | --- | --- | --- | --- | --- | --- | ---
Wacker | 803 DUAL FUEL | 15.41 | 2.5 FT | 5.78 FT | 6.6 FT | 9.26 FT X 2.83 FT X 4.69 FT | 2319 - 2452 LB
Wacker | HPU8 |  |  |  |  |  |  
Caterpillar | 300.9D | 13 | 2.41 FT | 5.68 FT | 6.68 FT | 4 X 2.83 X 7.47 FT | 2170 LB
John Deere | 17G | 14.5 | 2.24 FT | 7.2 FT | 8 FT 3 IN | 11 FT 6 IN X 3 FT 3 IN X 7 FT 10 IN | 3790 LB
John Deere | 26G | 20 | 2 FT 7 IN | 8 FT 6 IN | 10 FT | 13 FT 9 IN X 4 FT 11 IN X 6 FT | 6110 LB
John Deere | 35G | 23.3 | 2 FT 10 IN | 10 FT | 11 FT 4 IN | 15 FT 3 IN X 5 FT 9 IN X 8 FT 2 IN | 7760 LB

---

**MAKE** | **MODEL** | **POWER** | **MAX OUTPUT** | **HOSE LENGTH** | **FUEL CAPACITY** | **OIL FLOW** | **WEIGHT**
--- | --- | --- | --- | --- | --- | --- | ---
Wacker | HPU8 | ELECTRIC | 9.0 KW / 12.1 HP | 472.44 IN | 2.4 GAL | 20 L/ MIN | 418.9 LBS [190 KG]

---

(780) 989-2662 • LEGACYEQUIPMENT.CA
EXCAVATORS

*ALL EXCAVATORS ARE EQUIPPED WITH HYDRAULIC THUMBS TO INCREASE OPERATOR EFFICIENCY

JOHN DEERE / 50G
MINI EXCAVATOR, 50 SERIES
With tight lot lines and tighter deadlines, you need to get more out of your “mini.” G-Series Compacts deliver big productivity and versatility within a small footprint.

JOHN DEERE / 60G
MINI EXCAVATOR, 60 SERIES
With tight lot lines and tighter deadlines, you need to get more out of your “mini.” G-Series Compacts deliver big productivity and versatility within a small footprint.

JOHN DEERE / 85
EXCAVATOR, 85 SERIES
The JD 85 comes equipped with the extra advantage of an independent-swing boom that lets it work even closer to curbs, parallel to structures, or in the midst of traffic.

JOHN DEERE / 135G
EXCAVATOR, 135 SERIES
With tight lot lines and tighter deadlines, you need to get more out of your “mini.” G-Series Compacts deliver big productivity and versatility within a small footprint. Equipped with front blade. Zero turn radius. Equipped with FOG Guards.

JOHN DEERE / 210G LC
EXCAVATOR, 200 SERIES
With impressive arm force, bucket breakout force, and lift capacity, the 210G is a productive performer. Equipped with FOG Guards.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>HORSE POWER</th>
<th>TAIL SWING</th>
<th>MAX DIG DEPTH</th>
<th>MAX DUMP HEIGHT</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>JOHN DEERE</td>
<td>50G</td>
<td>35.9</td>
<td>3 FT 3 IN</td>
<td>11 FT 7 IN</td>
<td>13 FT 4 IN</td>
<td>17 FT 11 IN X 6 FT 7 IN X 8 FT 4 IN</td>
<td>10,847 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>60G</td>
<td>53</td>
<td>4 FT 3 IN</td>
<td>12 FT 4 IN</td>
<td>13 FT 8 IN</td>
<td>18 FT 11 IN X 6 FT 7 IN X 8 FT 4 IN</td>
<td>13,547 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>85</td>
<td>54</td>
<td>45 FT 105 IN</td>
<td>14 FT 7 IN</td>
<td>16 FT 89 IN</td>
<td>22 FT X 8 FT X 8 FT 7 IN</td>
<td>18,021 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>135G</td>
<td>101</td>
<td>4 FT 11 IN</td>
<td>20 FT</td>
<td>22 FT 6 IN</td>
<td>24 FT 3 IN X 8 FT 10 IN X 9 FT 2 IN</td>
<td>32,819 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>210G LC</td>
<td>159</td>
<td>9 FT 6 IN</td>
<td>21 FT 11 IN</td>
<td>32 FT 11 IN</td>
<td>31 FT 3 IN X 9 FT 11 IN X 10 FT 5 IN</td>
<td>50,905 LB</td>
</tr>
</tbody>
</table>
EXCAVATOR ATTACHMENTS

*ALL EXCAVATOR ATTACHMENTS ARE WELCO BEALS

TOOTH BUCKET (RANGE: 12”-40”)
Used for digging through clay and rocky ground.

SMOOTH BUCKET (RANGE: 16”-44”)
Used for final grade and cleanup.

FROST BUCKET 24” (FOR JD 50/60)
Used for digging into frozen ground or very hard ground.

RIPPER TOOTH (ALL SIZES AVAILABLE)
Used for digging into frozen ground or very hard ground.

ASPHALT CUTTER (ALL SIZES)
Used for cutting asphalt.

ELEPHANTS FOOT (ALL SIZES AVAILABLE)
Used for pulverizing concrete.

MOIL POINT (ALL SIZES AVAILABLE)
Used for breaking thick concrete.

CHISEL POINT (ALL SIZES AVAILABLE)
Used for chipping concrete.

JACK HAMMER (ALL SIZES AVAILABLE)
Jackhammer for breaking concrete, asphalt, frozen ground, etc.

HOE PACKS (ALL SIZES)
Used for compaction of various trench sizes.

VACUWORX
Used to lift steel, concrete and various materials of different weights (smooth surfaces only).

ROTATING GRAPPLE BUCKET (FOR JD 50/60)
Used for precision grabbing. Can lift metal, concrete, pipes, logs, etc.

SCREENING BUCKET (FOR JD210)
Used for shaking out fine materials such as stumps, rocks and debris.

CONCRETE SHEAR
Used for crushing concrete and cutting rebar. Fits JD 50/80.

KINSHOFER CRUSHER
Used for crushing concrete and cutting rebar. Fits JD 17.
SKID STEERS

JOHN DEERE / 318G
SKID STEER, WHEELED - JD 318 1800LB
If you’re seeking a more powerful, better-equipped machine, step up to the 318G. This larger-performance model also offers more options.

JOHN DEERE / 320G
SKID STEER, WHEELED - JD 320 2000LB
More punch than a smaller skid steer or compact track loader. These midsize go-getters deliver productivity and technology similar to our large-frame models — but in a narrower, lighter machine.

JOHN DEERE / 324G
SKID STEER, WHEELED - JD 324 2400LB
The refined vertical-lift loader design of these compact models rises higher and reaches farther than previous models, for quicker and easier loading. G-Series Skid Steers dish out substantially greater boom breakout force, too, so you accomplish more with just one skid steer.

JOHN DEERE / 328E
SKID STEER, WHEELED - JD 328 2800LB
More punch than a smaller skid steer or compact track loader. These midsize go-getters deliver productivity and technology similar to our large-frame models — but in a narrower, lighter machine.

JOHN DEERE / 330G
SKID STEER, WHEELED - JD 330 3000LB
New mid-frame G-Series models are just right for customers looking for greater versatility. These midsize go-getters deliver productivity and technology similar to our large-frame models — but in a narrower, lighter machine.

JOHN DEERE / 332G
SKID STEER, WHEELED - JD 332 3200LB
More punch than a smaller skid steer or compact track loader. These midsize go-getters deliver productivity and technology similar to our large-frame models — but in a narrower, lighter machine.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>RATED OPERATING CAPACITY</th>
<th>ENGINE</th>
<th>DUMP HEIGHT</th>
<th>HYDRAULIC FLOW</th>
<th>DIMENSIONS (LWH)</th>
<th>OPERATING WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>JOHN DEERE</td>
<td>318G</td>
<td>1,945 LB</td>
<td>4TNV96C 6CHT</td>
<td>7 FT 10.4 IN</td>
<td>16 GAL/MIN</td>
<td>10 FT 7 IN X 5 FT 2.8 IN X 6 FT 5.2 IN</td>
<td>6,475 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>320G</td>
<td>2,190 LB</td>
<td>4TNV98C</td>
<td>8 FT 2 IN</td>
<td>30 GAL/MIN (HIGH FLOW)</td>
<td>11 FT 4 IN X 5 FT 7 IN X 6 FT 9 IN</td>
<td>7,150 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>324G</td>
<td>2,400 LB</td>
<td>4TNV98CT</td>
<td>9 FT 2 IN</td>
<td>32 GAL/MIN</td>
<td>11 FT 6 IN X 5 FT 10 IN X 6 FT 11 IN</td>
<td>7,720 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>328E</td>
<td>2,800 LB</td>
<td>4TNV94COT</td>
<td>8 FT 5 IN</td>
<td>22 GAL/MIN</td>
<td>11 FT 6 IN X 6 FT 4 IN X 6 FT 9 IN</td>
<td>8,580 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>330G</td>
<td>3,000 LB</td>
<td>4TNV64FHIT</td>
<td>8 FT 10 IN</td>
<td>23 GAL/MIN</td>
<td>12 FT 2 IN X 6 FT 6 IN X 7 FT 2 IN</td>
<td>9,900 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>332G</td>
<td>3,600 LB</td>
<td>4TNV94FHT</td>
<td>8 FT 10 IN</td>
<td>25 GAL/MIN</td>
<td>12 FT 2 IN X 6 FT 6 IN X 7 FT 2 IN</td>
<td>10,300 LB</td>
</tr>
</tbody>
</table>
COMPACT TRACK LOADERS

JOHN DEERE / 317G
SKID STEER, TRACK - JD 317 2100LB
Superior pushing power and breakout force deliver the tractive effort and leverage to dig in where other machines just spin.

JOHN DEERE / 323E
SKID STEER, TRACK - JD 323 2500LB
The optimized boom design provides improved bucket breakout performance throughout the lift path. We rerouted the auxiliary hydraulic lines to better protect them and added connect-under-pressure couplers.

JOHN DEERE / 325G
SKID STEER, TRACK - JD 325 2500LB
The 74-gross-hp 325G mid-frame compact track loader has a 9,500-lb. operating weight and a 2,590-lb. rated operating capacity.

JOHN DEERE / 323E
SKID STEER, TRACK - JD 323 2500LB
The optimized boom design provides improved bucket breakout performance throughout the lift path. We rerouted the auxiliary hydraulic lines to better protect them and added connect-under-pressure couplers.

JOHN DEERE / 325G
SKID STEER, TRACK - JD 325 2500LB
The 74-gross-hp 325G mid-frame compact track loader has a 9,500-lb. operating weight and a 2,590-lb. rated operating capacity.

JOHN DEERE / 329D
SKID STEER, TRACK - JD 329 2900LB
Loaded with customer-inspired enhancements, the 329D Compact Track Loader offers a roomier operator station, a quieter pressurized cab with best-in-class visibility, and swing-out doors.

JOHN DEERE / 333G
SKID STEER, TRACK - JD 333 3300LB
Like all John Deere machines, the G-Series is loaded with features that help save time and money. The track is longer and rollers and idlers are wider on the 333G, to increase contact area.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>RATED OPERATING CAPACITY</th>
<th>ENGINE</th>
<th>DUMP HEIGHT</th>
<th>HYDRAULIC FLOW</th>
<th>DIMENSIONS (LWH)</th>
<th>OPERATING WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>JOHN DEERE</td>
<td>317G</td>
<td>2,125 LB</td>
<td>4TNV86CHT</td>
<td>8 FT</td>
<td>17 GAL/MIN</td>
<td>10 FT 8 IN X 5 FT 5 IN X 6 FT 6 IN</td>
<td>8,195 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>323E</td>
<td>2,590 LB</td>
<td>4TNV98CT</td>
<td>8 FT 2 IN</td>
<td>18 GAL/MIN</td>
<td>11 FT 3 IN X 5 FT 9 IN X 6 FT 9 IN</td>
<td>9,440 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>325G</td>
<td>2,590 LB</td>
<td>4TNV98CT</td>
<td>8 FT 6 IN</td>
<td>19 GAL/MIN</td>
<td>11 FT 4 IN X 6 FT 6 FT 9 IN</td>
<td>9,500 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>329D</td>
<td>2,900 LB</td>
<td>4TNV94CHT</td>
<td>8 FT 6 IN</td>
<td>21 GAL/MIN</td>
<td>12 FT X 6 FT 7 IN X 7 FT</td>
<td>11,500 LB</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>333G</td>
<td>3,700 LB</td>
<td>4TNV94FHT</td>
<td>8 FT 10 IN</td>
<td>23.5 GAL/MIN</td>
<td>12 FT 2 IN X 6 FT 7 IN X 7 FT 3 IN</td>
<td>12,100 LB</td>
</tr>
</tbody>
</table>
### SKID STEER ATTACHMENTS

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SMOOTH BUCKET (66”, 72”, 74”, 78”, 84”)</strong></td>
<td>Basic bucket used for grading, loading, scraping and cleanup.</td>
</tr>
<tr>
<td><strong>TOOTH BUCKET (60”, 72”, 78”, 84”)</strong></td>
<td>Used for picking up demo debris, concrete chunks, etc.</td>
</tr>
<tr>
<td><strong>GRAPPLE BUCKET (80”)</strong></td>
<td>Used for cleaning and sifting of rocks, sticks and debris from desired grade.</td>
</tr>
<tr>
<td><strong>SCREENING BUCKET (80”)</strong></td>
<td>Used for snow removal.</td>
</tr>
<tr>
<td><strong>HARLEY RAKE</strong></td>
<td>Designed for leveling surfaces and rock picking.</td>
</tr>
<tr>
<td><strong>CONCRETE PLACEMENT BUCKET</strong></td>
<td>Used for carrying and pouring of concrete with precision.</td>
</tr>
<tr>
<td><strong>HEAVY DUTY TRASH HOPPER</strong></td>
<td>Used for transporting debris and trash safely into garbage bins.</td>
</tr>
<tr>
<td><strong>FORKS (42”, 48”)</strong></td>
<td>Generic forks used to transport materials.</td>
</tr>
<tr>
<td><strong>FORK EXTENSIONS (60”, 72”)</strong></td>
<td>Extended forks used to lift long pallets, materials and objects.</td>
</tr>
<tr>
<td><strong>AUGER POWER HEAD</strong></td>
<td>Used as the driver for our various auger bits.</td>
</tr>
<tr>
<td><strong>AUGERS (6” - 36”)</strong></td>
<td>Used for drilling holes from 6” to 36” diameter.</td>
</tr>
<tr>
<td><strong>ANGLE BROOM (72”, 84”)</strong></td>
<td>Used to clean various surfaces effectively.</td>
</tr>
<tr>
<td><strong>PICKUP BROOM (72”, 84”)</strong></td>
<td>Used to clean various surfaces. (debris is collected)</td>
</tr>
<tr>
<td><strong>VERSARAKE</strong></td>
<td>Used for grading, smoothing and screening material.</td>
</tr>
<tr>
<td><strong>SLOW GRAB – EDGE</strong></td>
<td>Picks up slabs of concrete.</td>
</tr>
<tr>
<td><strong>TREE SCOOP</strong></td>
<td>Used to scoop trees.</td>
</tr>
<tr>
<td><strong>VACUWORX</strong></td>
<td>Used to lift steel, concrete and various materials of different weights (smooth surfaces only).</td>
</tr>
</tbody>
</table>

---

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COMPACT EARTH MOVING EQUIPMENT

DITCH WITCH

DITCH WITCH ATTACHMENTS

GAS POWERED WHEELBARROWS & DUMPERS

ELECTRIC WHEELBARROWS & DUMPERS
COMPACT EARTH MOVING EQUIPMENT

DITCH WITCH & ATTACHMENTS

**BOBCAT / S70**

BOBCAT S70 700LB
This agile little workhorse is only 6 ft. tall and 3 ft. wide — the ideal size for scooting through narrow doorways, corridors, aisles, alleys and gates, and for working under low ceilings.

**DITCH WITCH / SK650**

SKID STEER, MINI STAND-ON - DITCH WITCH
Equipped with a Kubota diesel engine and hydraulic system to give it more power for its size than any machine in its class in a compact package that’s easy to tow and maneuver.

**DITCH WITCH / SK755**

SKID STEER, MINI STAND-ON - DITCH WITCH
Featuring a high-drive track system and an enhanced operator’s station, it delivers superior performance through increased ground clearance, more lift capacity, faster ground speed, longer track life, and more operator comfort.

**BUCKET FOR DITCH WITCH**

Basic bucket used for grading, loading, scraping.

**FORK ATTACHMENT FOR DITCH WITCH**

Generic forks used to transport materials.

**TRENCHER ATTACHMENT FOR DITCH WITCH**

Trencher attachment for ditch witch.

**VACUWORX**

Used to lift steel, concrete and various materials of different weights (smooth surfaces only).

---

**MAKE** | **MODEL** | **RATED OPERATING CAPACITY** | **ENGINE** | **DUMP HEIGHT** | **HYDRAULIC FLOW** | **DIMENSIONS (LWH)** | **OPERATING WEIGHT**
---|---|---|---|---|---|---|---
BOBCAT | S70 | 700 LB | D1005 | 7 FT 11.6 IN | 9.8 GAL/MIN | 6 FT 3 IN X 2 FT 10 IN X 5 FT 10 IN | 2796 LB

---

**MAKE** | **MODEL** | **DIMENSIONS (LWH)** | **WEIGHT** | **FUEL TANK CAPACITY** | **FUEL** | **HP** | **TRENCH DEPTH**
---|---|---|---|---|---|---|---
DITCH WITCH | SK650 | 6 FT 8 IN (2.08 M) X 3 FT 8 IN (1.07 M) X 4 FT 4 IN (1.35 M) | 2630 LBS (1193 KG) | 8 GAL (30.3 L) | DIESEL | 31.5 | |
DITCH WITCH | SK755 | 7 FT 2 IN (2.18 M) X 3 FT 5 IN (1.27 M) X 4 FT 7 IN (1.44 M) | 2890 LBS (1314 KG) | 10.5 GAL (40 L) | DIESEL | 24.8 | |
OVERLAND / C27-10A
WHEEL BARROW, 8-10 CU FT - ELECTRIC
Need to move heavy loads? The C27-10A is the electric cart for you. This electric wheelbarrow has our largest amount of hauling space – so load it up!

OVERLAND / C32-8APD
WHEEL BARROW, 8-10 CU FT - ELECTRIC
Our power dump feature makes dumping heavy loads of stone or concrete a snap.

POWER TRAK / 1100
WHEEL BARROW, TRACKED 10 CU FT - GAS
The Granite PowerTrak 1100 is built for tough jobs in tough environments! Constructed from heavy duty steel and complete with a 7 HP Kohler engine.

OVERLAND / EC-C54-R8T
GRANITE INDUSTRIES - RIDE ON POWER CART WITH TURF TIRES
The Overland Ride On Cart incorporates a rugged platform for the user to stand on. Electric drive system with forward and reverse. Twist throttle with battery indicator lights.

OVERLAND / C32-8APD
WHEEL BARROW, 8-10 CU FT - ELECTRIC

ALLEN / AT14S
WHEEL BARROW, TRACKED 14 CU FT - GAS
The AT14S comes equipped with a rugged track drive that will allow it to operate in conditions that wheel barrows and wheel buggies simply cannot.

ALLEN / ATL4H
WHEEL BARROW, ALL TERRAIN 4.8 CU FT GAS
The Allen ATL4H Multi-Purpose Terrain Buggy (MPTB) may not strike fear in the hearts of buggy users, but don’t be fooled by the smaller size – it can pack a punch.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT (LB)</th>
<th>POWER</th>
<th>CAPACITY (LEVEL GROUND) (LB)</th>
<th>HOPPER CAPACITY (CU FT)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OVERLAND</td>
<td>C27-10A</td>
<td>61 X 36 X 38 IN</td>
<td>181 LB</td>
<td>BATTERY</td>
<td>750 LB</td>
<td>10 CU FT</td>
</tr>
<tr>
<td>OVERLAND</td>
<td>C32-8APD</td>
<td>64 X 34 X 38 IN</td>
<td>236 LB</td>
<td>BATTERY</td>
<td>760 LB</td>
<td>8 CU FT</td>
</tr>
<tr>
<td>ALLEN</td>
<td>ATL4H</td>
<td>71 X 29 X 38 IN</td>
<td>380 LB</td>
<td>GAS</td>
<td>1,100 LB</td>
<td>4.8 CU FT</td>
</tr>
<tr>
<td>OVERLAND</td>
<td>EC-C54-R8T</td>
<td>79 X 32 X 50 IN</td>
<td>380 LB</td>
<td>BATTERY</td>
<td>400 LB</td>
<td>10 CU FT</td>
</tr>
<tr>
<td>POWER TRAK</td>
<td>1100</td>
<td>80 X 36 X 41 IN</td>
<td>450 LB</td>
<td>GAS</td>
<td>1,100 LB</td>
<td>4.8 CU FT</td>
</tr>
<tr>
<td>ALLEN</td>
<td>AT14S</td>
<td>98.4 X 33.3 X 54 IN</td>
<td>1540 LB</td>
<td>GAS</td>
<td>1,785 LB</td>
<td>14 CU FT</td>
</tr>
</tbody>
</table>
ELECTRIC WHEEL BARROWS & DUMPERS

ECOVOLVE / ED800
ELECTRIC DUMPER 800 SERIES
The ED800 is the smallest electric dumper from the ED Range. With a max skip of 800kg and a turning circle of 1.6 m/63 inches, this makes the ED800 ideal for tight spaces and confined areas.

ECOVOLVE / ED1000
ELECTRIC DUMPER 1000 SERIES
The ED100 electric dumper is capable of operating both indoors and out. With a width of 1 meter and a turning circle of just 1.6 meters.

ECOVOLVE / ED1500
ELECTRIC DUMPER 1500 SERIES
The ED1500 is the largest electric dumper from the ed range. With a 1.5 tonne high tip skip it ensures that more work gets done saving you time and money.

ECOCHUTE
Concrete chute for electric dumpers

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
<th>POWER</th>
<th>CAPACITY (LEVEL GROUND)</th>
<th>HOPPER CAPACITY</th>
<th>WATER LEVEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECOVOLVE</td>
<td>ED800</td>
<td>101 X 31 X 51.6 IN</td>
<td>2645.5 LB</td>
<td>BATTERY</td>
<td>1783 LB</td>
<td>18 CU FT</td>
<td>60 GAL</td>
</tr>
<tr>
<td>ECOVOLVE</td>
<td>ED1000</td>
<td>101 X 38 X 51.6 IN</td>
<td>2866 LB</td>
<td>BATTERY</td>
<td>2200 LB</td>
<td>21 CU FT</td>
<td>83 GAL</td>
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<tr>
<td>ECOVOLVE</td>
<td>ED1500</td>
<td>101 X 46 X 52.8 IN</td>
<td>3300 LB</td>
<td>BATTERY</td>
<td>3300 LB</td>
<td>28.2 CU FT</td>
<td>121 GAL</td>
</tr>
</tbody>
</table>
SELF DUMPING HOPPERS

GARBAGE HOPPERS
**GARBAGE HOPPERS**

**MAKE** | **CAPACITY** | **PRODUCT DESCRIPTION**
---|---|---
RUBBERMAID | 2100 LB | BIN, TRASH - ROLLING TILT CART
- | 3/4 CU YARD | BIN, DUMP 3/4 CU YARD CAPACITY
- | 1 CU YARD | BIN, DUMP 1 CU YARD CAPACITY
- | 1.5 CU YARD | BIN, DUMP 1.5 CU YARD CAPACITY
- | 2 CU YARD | BIN, DUMP 2 CU YARD CAPACITY
- | 5 CU YARD | HOPPER, TRASH 5 CU YARD CAPACITY

**GARBAGE BUCKET FOR TELEHANDLER**

Have the ability to dump into large bins with the telehandler garbage hopper attachment.

**GARBAGE BUCKET FOR SKID STEER**

Easily attachable to the skid steer, navigate through the job site with ease of mind.
COMPACATION

RIDE ON ROLLERS
TRENCH ROLLERS
PLATE TAMPERs
JUMPING JACKS
EMISSION FREE TAMPERs & JUMPING JACKS
RIDE ON ROLLERS

BOMAG / BW177PD3
ROLLER, SHEEPS FOOT 66" WIDE
All construction projects have one thing in common: they require load-bearing subsoil. Which is why single drum rollers play a crucial part in the construction process.

BOMAG / BW145PDH-40
ROLLER, SHEEPS FOOT 54" WIDE
The BW145PDH-40 is best applied to cohesive materials. High centrifugal force, combined with optimized frequency and amplitude ensures maximum versatility on a wide range of materials.

BOMAG / BW124DH-40
ROLLER, SMOOTH DRUM 54" WIDE
Used for site preparation, embankment compaction, trench compaction, and soil compaction in road construction.

BOMAG / BW120AD-5
ROLLER, SMOOTH DRUM 48" WIDE
Granular sub-base compaction. Great for walkways, bicycle and cart paths, driveways and parking lots, road rehabilitation and patching.

BOMAG / BW177PD3
ROLLER, SHEEPS FOOT 66" WIDE
All construction projects have one thing in common: they require load-bearing subsoil. Which is why single drum rollers play a crucial part in the construction process.

DYNAPAC / CC800
ROLLER, SMOOTH DRUM 32" WIDE
The Stage IV/ Tier 4f engine means it is not only compliant with the latest emission stage but is also contributing to great fuel cost savings. Diesel (Hit Power).

BOMAG / RD12A-90
ROLLER, SMOOTH DRUM 36" WIDE
Earthwork and asphalt applications. New construction and repair work for medium and small scale construction projects. Gasoline (Hit Power).

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>DRUM WIDTH</th>
<th>GRADEABILITY</th>
<th>CENTRIFUGAL FORCE</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>BOMAG</td>
<td>BW177PD3</td>
<td>66.98 IN</td>
<td>58%</td>
<td>25,000 LBS</td>
<td>188.03 X 72.81 X 111.22 IN</td>
<td>15,432.36 LBS</td>
</tr>
<tr>
<td>BOMAG</td>
<td>BW145PDH-40</td>
<td>56.1 IN</td>
<td>55%</td>
<td>22,500 LBS</td>
<td>165.1 X 60.8 X 108 IN</td>
<td>11,751 LBS</td>
</tr>
<tr>
<td>BOMAG</td>
<td>BW124DH-40</td>
<td>54 IN</td>
<td>55%</td>
<td>19,109 LBS</td>
<td>165.1 X 60.8 X 108 IN</td>
<td>11,751 LBS</td>
</tr>
<tr>
<td>BOMAG</td>
<td>BW120AD-5</td>
<td>48 IN</td>
<td>40%</td>
<td>8,093 LBS</td>
<td>99.57 X 50.08 X 101.1 IN</td>
<td>6,261 LBS</td>
</tr>
<tr>
<td>DYNAPAC</td>
<td>CC800</td>
<td>31.50 IN</td>
<td>40%</td>
<td>3,821.75 LBS</td>
<td>80.31 X 34.25 X 90.55 IN</td>
<td>3,670.70 LBS</td>
</tr>
<tr>
<td>BOMAG</td>
<td>RD12A-90</td>
<td>36 IN</td>
<td>40%</td>
<td>3,372 LBS</td>
<td>77.4 X 35.4 X 90.2 IN</td>
<td>2,639 LBS</td>
</tr>
</tbody>
</table>

(780) 989-2662 • LEGACYEQUIPMENT.CA
TRENCH ROLLERS & PLATE TAMPERs

**Wacker Neuson / RTX-SC2**
Roller, Trench 32" Wide - Remote
The RT trench roller is ideally suited for the compaction of excavations and sub bases of foundations, roads and parking lots. The compaction of cohesive soils is the RT’s specialty.

**Wacker Neuson / WP1550A**
Tamper, Plate 200LB
The Wacker premium plates series feature an upgraded base plate and a belt-driven exciter which provide increased maneuverability. Ideal for any compaction needs including asphalt compaction.

**Wacker Neuson / BPU 3050A**
Tamper, Plate 400LB
These reversible plates are ideal for the compaction of interlocking paving stones, trenches, landscape and municipal applications.

**Wacker Neuson / BPU 3750A**
Tamper, Plate 500LB
These reliable plates with a unique integrated wheel set deliver excellent compaction performance in their size class.

**Wacker Neuson / DPU 4545**
Tamper, Plate 900LB
It is an all-around versatile plate for all job sites that place high demands on the machine’s performance potential. Its other outstanding characteristics are high operator comfort and a long service life.

**Wacker Neuson / AP1850E**
Tamper, 250LB - Electric
It is an all-around versatile plate for all job sites that place high demands on the machine’s performance potential. Its other outstanding characteristics are high operator comfort and a long service life.

---

**Table: Wacker Neuson Specifications**

<table>
<thead>
<tr>
<th>Make</th>
<th>Model</th>
<th>Drum Diameter</th>
<th>Gradeability</th>
<th>Centrifugal Force (Min/Max)</th>
<th>Dimensions (LWH)</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wacker Neuson</td>
<td>RTX-SC2</td>
<td>20.5 IN</td>
<td>50 %</td>
<td>7,688.5 / 15,377 LBF</td>
<td>86 X 32 X 48 IN</td>
<td>3020 LB</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>WP1550A</td>
<td>23 X 19.5 IN</td>
<td></td>
<td>3,375 LBF</td>
<td>34.5 X 15.5 X 38 IN</td>
<td>194 LBS</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>AP1850</td>
<td>Width = 19.7 IN</td>
<td></td>
<td>4,046.6 LBF</td>
<td>Electric</td>
<td>Width = 19.7 IN</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>BPU 3050A</td>
<td>28.8 X 19.7 IN</td>
<td></td>
<td>6,750 LBF</td>
<td>Gas</td>
<td>41.3 X 28.9 X 45 IN</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>BPU 3750A</td>
<td>29.5 X 19.7 IN</td>
<td></td>
<td>8,318 LBF</td>
<td>Gas</td>
<td>41.7 X 30.7 X 51.1 IN</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>DPU 4545</td>
<td>35.4 X 17.3 IN</td>
<td></td>
<td>10,118 LBF</td>
<td>Diesel</td>
<td>41.3 X 30.7 X 60.6 IN</td>
</tr>
</tbody>
</table>
PLATE TAMPERs & JUMPING JACKs

DYNAPAC / LG500
TAMPER, PLATE 1000LB
The LG500 offers a heavy-duty reversible plate with high compaction performance. A powerful Diesel engine makes the LG500 an economical attractive alternative to heavy vibratory rollers.

WACKER NEUSON / DPU 6555
TAMPER, PLATE 1000LB
Thanks to its enormous compaction force combined with a quick forward and return travel, the DPU 6555 offers an extremely high level of productivity.

WACKER NEUSON / DPU 100-70
TAMPER, PLATE 1600LB
The DPU 100-70 uniquely combines power, efficiency and reliability. The extremely high compaction depth and surface performance of this machine makes a great combination.

WACKER NEUSON / DPU 130
TAMPER, PLATE 2600LB - REMOTE
Wacker Neuson calls its new remote controlled reversible plate compactor, model DPU 130, the most powerful plate on the market. The 2,612-pound plate produces 29,225 pounds of centrifugal force, and the maker says it “Can easily do the work of any 7-ton roller.”

WACKER NEUSON / BS60-4S
JUMPING JACK - GAS
Wacker Neuson’s 4 stroke rammers are designed for high performance and long life. The high stroke energy, high percussion rate and long shoe stroke combined with a fast advance travel achieve excellent compaction results.

WACKER NEUSON / AS50E
JUMPING JACK - ELECTRIC
This AS50e cordless, battery powered rammer is ideal for indoor construction and renovation projects; for use in poorly ventilated areas including trenches as well as in sound sensitive areas such as hospitals.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>PLATE DIMENSIONS (LXW)</th>
<th>CENTRIFUGAL FORCE</th>
<th>FUEL</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>DYNAPAC</td>
<td>LG500</td>
<td>38.97 X 21.65 IN</td>
<td>13,488.51 LBF</td>
<td>DIESEL</td>
<td>65.35 X 52.76 IN</td>
<td>1,108.9 LBS</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>DPU 6555HE</td>
<td>35 X 21.7 IN</td>
<td>14,612 LBF</td>
<td>DIESEL</td>
<td>41.7 X 30.7 X 59.9 IN</td>
<td>1,091 LBS</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>DPU 100-70</td>
<td>42.28 X 27.56 IN</td>
<td>22,480.85 LBF</td>
<td>DIESEL</td>
<td>54.3 X 36.6 X 35 IN</td>
<td>1,653 LBS</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>DPU 130</td>
<td>N/A</td>
<td>29,225 LBF</td>
<td>DIESEL</td>
<td>41.7 X 47 X 39 IN</td>
<td>2,613 LBS</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>SHOW SIZE (WXL)</th>
<th>BPM</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>WACKER NEUSON</td>
<td>BS60-4S</td>
<td>11 X 13 IN</td>
<td>680</td>
<td>26.5 X 13.5 X 37 IN</td>
<td>156 LB</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>AS50E</td>
<td>10.9 X 13.3 IN</td>
<td>680</td>
<td>24 X 14.2 X 41.3 IN</td>
<td>155.2 LB</td>
</tr>
</tbody>
</table>
CONSTRUCTION LIGHTING

LIGHT TOWERS WITH GENERATOR

ELECTRIC LIGHT TOWERS & ELECTRIC LIGHT STANDS

WOBBLE LIGHTS

HANGING & STRING LIGHTS
WACKER NEUSON / LTN6
LIGHT TOWER, C/W 6KW GENERATOR - TOWABLE
Quiet operation, the quietest in its class with sound levels as low as 67 dBA at 23 feet, offers maximum versatility for almost any applications. Large fuel tank allows for continuous lighting/run time.

WACKER NEUSON / LTW8
LIGHT TOWER, C/W 8KW GENERATOR - TOWABLE
The standard five-section vertical mast light tower is hydraulically actuated, decreasing the time needed to set up on jobsites.

WACKER NEUSON / LTW 20
LIGHT TOWER, C/W 20KW GENERATOR - TOWABLE
The vertical mast light towers are perfect for urban or remote applications including general jobsites, highway and bridge construction and industrial applications.

WACKER NEUSON / LTW20Z3-VS
LIGHT TOWER, C/W 20KW GENERATOR - SKID
The light bar design creates greater flexibility in directing the four metal halide light fixtures for greater light coverage on the jobsite.

CEP / CEP 7322
LED
Light up your large construction jobs, concrete pours, events, and parties with our 400W 44,000 Lumen LED Cart Light.

CEP / 5309
LIGHT STAND, 1000W - SINGLE
Metal Halide lights feature the LH1000MH, an elliptical shape 1000W metal halide fixture. These light heads are extremely strong, compact and the bulbs are rated to last 10,000 hours.

CEP / 5322
LIGHT STAND, 2000W - DOUBLE
Metal Halide lights feature the LH1000MH, an elliptical shape 1000W metal halide fixture. These light heads are extremely strong, compact and the bulbs are rated to last 10,000 hours.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>DIMENSIONS (LW)</th>
<th>HEIGHT</th>
<th>GENERATORS</th>
<th>POWER</th>
<th>LIGHTS</th>
<th>RUN TIME</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wacker Neuson</td>
<td>LTN6</td>
<td>182 X 48 IN</td>
<td>300 IN</td>
<td>6 KW</td>
<td>Diesel</td>
<td>Metal Halide</td>
<td>30 - 35 HRS</td>
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<tr>
<td>Wacker Neuson</td>
<td>LTW8-VS</td>
<td>131 X 75.5 IN</td>
<td>300 IN</td>
<td>8 KW</td>
<td>Diesel</td>
<td>Metal Halide</td>
<td>69.8 HRS</td>
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<tr>
<td>Wacker Neuson</td>
<td>LTW 20Z1-VS</td>
<td>131 X 75.5 IN</td>
<td>300 IN</td>
<td>18.6 KW</td>
<td>Diesel</td>
<td>Metal Halide</td>
<td>34.8 HRS</td>
</tr>
<tr>
<td>Wacker Neuson</td>
<td>LTW 20Z3-VS</td>
<td>104 X 57 IN</td>
<td>300 IN</td>
<td>19.5 KW</td>
<td>Diesel</td>
<td>Metal Halide</td>
<td>34.8 HRS</td>
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</table>

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>WATTAGE</th>
<th>BULB LIFE</th>
<th>BULB TYPE</th>
<th>DIMENSIONS (DWH)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEP</td>
<td>7322</td>
<td>400W</td>
<td>30,000 HRS</td>
<td>LED</td>
<td>5.5-12 FT HEIGHT</td>
</tr>
<tr>
<td>CEP</td>
<td>5309</td>
<td>1000W</td>
<td>10,000 HRS</td>
<td>Metal Halide</td>
<td>5-10 FT HEIGHT</td>
</tr>
<tr>
<td>CEP</td>
<td>5322</td>
<td>2000W</td>
<td>10,000 HRS</td>
<td>Metal Halide</td>
<td>5-12 FT HEIGHT</td>
</tr>
</tbody>
</table>
## Wobble, Hanging & String Lights

### CEP / 100LEDG2
**Light, High Bay 100W – LED**  
Polycarbonate impact resistant lenses.

### CEP / CL120LED
**Light, High Bay 120W – LED**  
LED High Bay Light Outshines Metal Halides. 120% LED Efficiency. Includes a 15A Female Receptacle to daisy chain lights downstream. Polycarbonate impact resistant lenses.

### Hang-A-Light
**Light, High Bay 400W – Metal Halide**  
Portable, bright and durable, the Hang-A-Light® is a ceiling-mounted light that utilizes pulse start technology which meets the new guidelines for metal halide energy efficiency.

### String Lights / 50 FT
**Light, String 50 FT W/ LED Bulbs**

### String Lights / 100 FT
**Light, String 100FT W/ LED Bulbs**

### WobbleLight / 111104
**Light, Wobble 400 Watts**  
With tough, impact-resistant housings and loads of available features, each Wobblelight provides high-output lighting in a convenient and easily-portable package. No hot surfaces and completely self-righting.

### Product Specifications

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>Wattage</th>
<th>Bulb Life</th>
<th>Bulb Type</th>
<th>Dimensions (DWH)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEP</td>
<td>100LEDG2</td>
<td>100W</td>
<td>50,000 HRS</td>
<td>LED</td>
<td>10 X 10 X 16 IN</td>
</tr>
<tr>
<td>CEP</td>
<td>CL120LED</td>
<td>120W</td>
<td>50,000 HRS</td>
<td>LED</td>
<td></td>
</tr>
<tr>
<td>Hang-A-Light</td>
<td>400W</td>
<td>400W</td>
<td>20,000 HRS</td>
<td>Metallic</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Product Type</th>
<th>Length</th>
<th>Bulb Type</th>
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<tbody>
<tr>
<td>String Lights</td>
<td>50 FT</td>
<td>LED</td>
</tr>
<tr>
<td>String Lights</td>
<td>100 FT</td>
<td>LED</td>
</tr>
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<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>Wattage</th>
<th>Lumens</th>
<th>Bulb Type</th>
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<tbody>
<tr>
<td>WobbleLight</td>
<td>111104</td>
<td>400</td>
<td>40,000</td>
<td>Metallic</td>
</tr>
<tr>
<td>MODEL</td>
<td>CONTINUOUS WATTS</td>
<td>RUN TIME</td>
<td>FUEL CAPACITY</td>
<td>DIMENSIONS (LWH)</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------</td>
<td>-----------</td>
<td>---------------</td>
<td>------------------</td>
</tr>
<tr>
<td>EU3000IS</td>
<td>3000</td>
<td>7-20 HRS</td>
<td>3.4 GAL</td>
<td>23.25 IN X 21 IN X 19.76 IN</td>
</tr>
<tr>
<td>GPI3200</td>
<td>2800</td>
<td>7.6 HRS</td>
<td>3.4 GAL</td>
<td>19.2 IN X 17 IN X 19.7 IN</td>
</tr>
<tr>
<td>GPI4300</td>
<td>3800</td>
<td>5.8 HRS</td>
<td>3.7 GAL</td>
<td>20.6 IN X 18.8 IN X 19.9 IN</td>
</tr>
<tr>
<td>GP5600A</td>
<td>5000</td>
<td>5.8 HRS</td>
<td>5 GAL</td>
<td>27 IN X 21 IN X 21.5 IN</td>
</tr>
<tr>
<td>G14</td>
<td>12,500</td>
<td>15.9 HRS</td>
<td>21.4 GAL</td>
<td>68.8 IN X 36 IN X 41.1 IN</td>
</tr>
<tr>
<td>G25</td>
<td>19,500</td>
<td>32.2 HRS</td>
<td>58.4 GAL</td>
<td>81 IN X 37.5 IN X 56.6 IN</td>
</tr>
</tbody>
</table>
GENERATORS

SHINDAIWA / DGK25E
GENERATOR, 20KW DIESEL
Comes equipped on trailer.

ATLAS COPCO / QAS 45
GENERATOR, 39KW DIESEL

WACKER NEUSON / G70
GENERATOR, 70KW DIESEL

POWERPRO / 65
GENERATOR, 50KW DIESEL

WACKER NEUSON / G50
GENERATOR, 39KW DIESEL

SHINDAIWA / DGK25E
GENERATOR, 20KW DIESEL
Comes equipped on trailer.

ATLAS COPCO / QAS 45
GENERATOR, 39KW DIESEL

WACKER NEUSON / G70
GENERATOR, 70KW DIESEL

POWERPRO / 65
GENERATOR, 50KW DIESEL

WACKER NEUSON / G50
GENERATOR, 39KW DIESEL

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>CONTINUOUS WATTS</th>
<th>RUN TIME</th>
<th>FUEL CAPACITY</th>
<th>DIMENSIONS (LWH)</th>
</tr>
</thead>
<tbody>
<tr>
<td>EU3000IS</td>
<td>3000</td>
<td>3.000</td>
<td>7.20 HRS</td>
<td>3.4 GAL</td>
<td>95 X 35 X 52 IN</td>
</tr>
<tr>
<td>ATLAS COPCO</td>
<td>QAS 45</td>
<td>35,000</td>
<td>24 HRS</td>
<td>78 GAL</td>
<td>83 X 37 X 53 IN</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>G50</td>
<td>38,000</td>
<td>21.6 HRS</td>
<td>84 GAL</td>
<td>98 X 38 X 53 IN</td>
</tr>
<tr>
<td>POWERPRO</td>
<td>65</td>
<td>22,000</td>
<td>29 HRS</td>
<td>50 GAL</td>
<td>67 X 28 X 50 IN</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>G70</td>
<td>58,000</td>
<td>38.9 HRS</td>
<td>187.6 GAL</td>
<td>176 X 80 X 91.8 IN</td>
</tr>
</tbody>
</table>
ELECTRICAL DISTRIBUTION & TRANSFORMERS

SPIDER / 40AMP 125/250V
BOX, SPIDER 40AMP 125/250V 1P BLUE
- 40AMP 125/250V
- Single Phase 3 Pole 4 Wire
- 6 -20AMP 120 Single Circuits
- 1-30AMP 230
- 40AMP Pass Though

CEP / 8706GU
BOX, DISTRIBUTION PANEL 50AMP
CEP’s Portable Power Distribution Centers (Temp Power Boxes) have been engineered utilizing the latest in GFCI technology, providing the user with the highest level of electrical safety.

CEP / TABLE STYLE SINGLE PHASE PANEL
C PANEL, TABLE STYLE - 1P3W W/ 50’ CABLE
100AMP Power Distribution. Various outlets available.

CEP / TABLE STYLE 3 PHASE PANEL
C PANEL, TABLE STYLE - 3P4W W/ 50’ CABLE

TWIST LOCKS
AVAILABLE FOR ALL GAUGES OF CAB TIE

MAKETABLE

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>INPUT/OUTPUT</th>
<th>PASS THROUGH</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPIDER</td>
<td>-</td>
<td>40 AMP / 125/250V</td>
<td>40 AMP</td>
</tr>
<tr>
<td>CEP</td>
<td>8706GU</td>
<td>50 AMP / 125/250V</td>
<td>50 AMP</td>
</tr>
<tr>
<td>CEP</td>
<td>1P3W</td>
<td>2-30 AMP / 120/250V</td>
<td>2-30 AMP</td>
</tr>
<tr>
<td>CEP</td>
<td>3P4W</td>
<td>2-30 AMP / 120/250V</td>
<td>2-30 AMP</td>
</tr>
</tbody>
</table>

CAB TIE WIRE
AVAILABLE IN 2, 4, 6, 8, AND 10 GAUGE
COMPRESSORS

AIR COMPRESSORS

AIR COMPRESSOR ATTACHMENTS
SULLAIR / 185 DPQ-KU
AIR COMPRESSOR, 185CFM
Sullair 185 cfm portable air compressors are expertly engineered for superior accessibility, providing maximum performance for the job at hand. Wherever that may be.

ATLAS COPCO / XAS 185
AIR COMPRESSOR, 185CFM
The Atlas flagship product. It has become the essential companion for customers that need to take the tools to perform their work with them – wherever they go.

SULLAIR / 375G
AIR COMPRESSOR, 375CFM 150PSI
The Sullair 375H portable air compressor is designed to get the job done for a variety of job site applications. Crafted for enhanced usability and serviceability, the 375H features air pressures up to 150PSI.

HOSE, AIR 2/4" X 50'
COMES WITH 3/4" CHICAGO FITTING
This is for the 185 CFM Air Compressors.

WHIP CHECK FOR AIR HOSES
When hose, couplings or clamps fail, or is an accidental separation of assembly, safety cables minimize damage to equipment and injuries to operators. Whip checks reach across the hose fittings to provide standby safety hose.

ATLAS / RTEX
BREAKER 30LB/60LB
25% less weight, same performance. That means less to transport, less to carry and a healthier back.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>CFM</th>
<th>HP/MOTOR</th>
<th>DIMENSIONS (LxWxH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>SULLAIR</td>
<td>185 DPQ-KU</td>
<td>185</td>
<td>49 HP</td>
<td>10 FT 9 IN (3.32 M) X 4 FT 3 IN (1.30 M) X 4 FT 8 IN (1.47 M)</td>
<td>2,175 LBS (987 KG)</td>
</tr>
<tr>
<td>ATLAS COPCO</td>
<td>XAS 185</td>
<td>185</td>
<td>49 HP</td>
<td>10 FT 6IN (3.22 M) X 5 FT 3 IN (1.63 M) X 5 FT 1 IN (1.55 M)</td>
<td>2,330 LBS (1,059 KG)</td>
</tr>
<tr>
<td>SULLAIR</td>
<td>375G</td>
<td>375</td>
<td>122 HP</td>
<td>156 X 77 X 76 IN</td>
<td>4,200 LBS</td>
</tr>
</tbody>
</table>

(780) 989-2662 • LEGACYEQUIPMENT.CA
HEATING, DRYING & AIR MOVING

INDIRECT HEAT (AIR)
GROUND HEAT (HOSES)
AIR MOVERS
AIR CLEANERS
DEHUMIDIFIERS
INDIRECT HEAT (AIR)

**LB WHITE / TS080LP**
HEATER, TENT 80K BTU LP/NG
C/W thermostat on all tent heaters.

**FLAGRO / THC-175DF**
HEATER, TENT 175K BTU LP/NG
C/W thermostat on all tent heaters.

**FLAGRO / THC-355CDF**
HEATER, TENT 330K BTU LP/NG
C/W thermostat on all tent heaters.

**FLAGRO / FVO400**
HEATER, INDIRECT 390,000 BTU - AVAILABLE IN DIESEL, NATURAL GAS AND PROPANE
Indirect fired heat exchanger allows external exhaust of combustion products. Can run with diesel, natural gas or propane.

**WACKER NEUSON / HX50**
EXCHANGER, HEAT 50K BTU
Powerful liquid-to-air heat exchangers, available in 3 sizes, bring clean, dry heat to your workspace.

**WACKER NEUSON / HX200**
EXCHANGER, HEAT 200K BTU
Finish work is a breeze in a warm, dry environment and comfortable employees are more productive.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>HEAT CAPACITY</th>
<th>FAN MOTOR</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>LB WHITE</td>
<td>TS080LP</td>
<td>80,000 BTU</td>
<td>450 CFM</td>
<td>29.5 X 13.5 X 22 IN</td>
<td>81 LB</td>
</tr>
<tr>
<td>FLAGRO</td>
<td>THC-175DF</td>
<td>175,000 BTU</td>
<td>1200 CFM</td>
<td>30.6 X 18.25 X 31.13 IN</td>
<td>164 LB</td>
</tr>
<tr>
<td>FLAGRO</td>
<td>THC-355CDF</td>
<td>330,000 BTU</td>
<td>2600 CFM</td>
<td>42 X 46 X 32.5 IN</td>
<td>390 LB</td>
</tr>
<tr>
<td>FLAGRO</td>
<td>FVO400</td>
<td>390,000 BTU</td>
<td>22500 CFM</td>
<td>70 X 29 X 52 IN</td>
<td>450 LB</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>HX50</td>
<td>50,000 BTU</td>
<td>16 X 14 X 28 IN</td>
<td>-</td>
<td>74 LB</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>HX200</td>
<td>200,000 BTU</td>
<td>28 X 26 X 45 IN</td>
<td>-</td>
<td>235 LB</td>
</tr>
</tbody>
</table>
WACKER NEUSON / HI770 XHD
HEATER, INDIRECT 770K BTU DIESEL
The HI770XHD air heater with gas detection system is designed for safe heat on your oil and gas exploration sites.

WACKER NEUSON / HI900
HEATER, INDIRECT 900K BTU DSL/LP/NG
The most versatile, robust indirect fired air heaters producing clean, moisture free air for various heating and drying applications.

THAWZALL / XH850
HEATER, AIR / PROPANE + NATURAL GAS
Rated at over one million btu's per hour the extreme heat delivers extreme heat for all your winter construction applications.

WACKER NEUSON / E1100
HEATER, GROUND E1100 110K BTU W/OUT GEN
Quickly, easily and economically thaw frozen ground, cure concrete, prevent frost and provide temporary air heat.

WACKER NEUSON / E1100 G
HEATER, GROUND E1100 110K BTU WITH GEN*
Features an on-board generator enabling contractors to use the E1100 off-grid.

WACKER NEUSON / E3000
HEATER, GROUND E3000 385K BTU WITH GEN
Easily and economically thaw frozen ground, cure concrete, prevent frost and provide temporary air heat.

WACKER NEUSON / E1100 G
HEATER, GROUND E1100 110K BTU WITH GEN
Features an on-board generator enabling contractors to use the E1100 off-grid.

THAWZALL / XH850
HEATER, AIR / PROPANE + NATURAL GAS
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WACKER NEUSON / E1100 G
HEATER, GROUND E1100 110K BTU WITH GEN
Features an on-board generator enabling contractors to use the E1100 off-grid.

WACKER NEUSON / E3000
HEATER, GROUND E3000 385K BTU WITH GEN
Easily and economically thaw frozen ground, cure concrete, prevent frost and provide temporary air heat.

WACKER NEUSON / PUREHEAT DIESEL
HEATER, HYDRONIC AIR PUREHEAT 800K BTU
Saves up to 50% of the fuel over traditional methods.
AIR MOVERS, CLEANERS & DEHUMIDIFIERS

PHOENIX / THE PHOENIX STACKABLE CAM PRO
FAN, CARPET
Durable, rugged, chemical resistant housing, fan wheel, and controls design. Non-marking, anti-skid, rubber feet.

ALLEGRO / 9S15-01
FAN, AIR MOVER 16” 2,900 CFM
Designed for use in applications requiring a large amount of output in a hazardous location environment.

SURE FLAME / FN20C
FAN, AIR MOVER 20” 5,000 CFM
Light weight and portable design with handles for easy one-person relocation. Stackable for quick and easy transportation and storage.

SURE FLAME / FN42C
FAN, AIR MOVER 42” 14,000 CFM
Lifting hooks and semi-pneumatic wheels for easy one-person relocation. 7 Different airflow directional settings. Low amp motor reduced energy draw and service calls.

WACKER / WACKER 85LGR
DEHUMIDIFIER
The AD 85LGR features a 300 CFM blower to efficiently move more humid air through the system, delivering increased air changes per hour.

QUEST / PD4000 PRO
DEHUMIDIFIER - 22 GALLONS/DAY
10 Gal and 43 Gal available.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>FLOW RATE</th>
<th>DIMENSIONS (LWH)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHOENIX</td>
<td>THE PHOENIX STACKABLE CAM PRO</td>
<td>1,050 CFM</td>
<td>19.4 X 17.25 X 20 IN</td>
<td>27 LB</td>
</tr>
<tr>
<td>ALLEGRO</td>
<td>9S15-01</td>
<td>2,900 CFM</td>
<td>18 X 18 X 19 IN</td>
<td>67 LB</td>
</tr>
<tr>
<td>SURE FLAME</td>
<td>FN20C</td>
<td>5,000 CFM</td>
<td>22.5 X 20 X 26.5 IN</td>
<td>70 LB</td>
</tr>
<tr>
<td>SURE FLAME</td>
<td>FN42C</td>
<td>14,000 CFM</td>
<td>50 X 24 X 50 IN</td>
<td>210 LB</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>AD85LGR</td>
<td>300 CFM</td>
<td>10.6 GALLONS/DAY</td>
<td>100 LB</td>
</tr>
<tr>
<td>QUEST</td>
<td>PD4000 PRO</td>
<td>380 CFM</td>
<td>22 GALLONS/DAY</td>
<td>135 LB</td>
</tr>
</tbody>
</table>

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FUEL CUBES

TRANSCUBE / 10TCG
CUBE, FUEL 1000L - DIESEL (1202)
Transcube is a leading range of double-walled, above ground fuel storage tanks that serve multiple industries such as construction, oil & gas, power generation, and more. Transcube fuel storage tanks feature a lockable equipment cabinet, 4-way forklift pockets, and lifting/stacking corner brackets for ease of handling.

TRANSCUBE / 20TCG
CUBE, FUEL 2000L - DIESEL (1202)
Transcube is a leading range of double-walled, above ground fuel storage tanks that serve multiple industries such as construction, oil & gas, power generation, and more. Transcube fuel storage tanks feature a lockable equipment cabinet, 4-way forklift pockets, and lifting/stacking corner brackets for ease of handling.

TRANSCUBE / FCP1000
CUBE, FUEL 4000L - DIESEL (1202)
Transcube is a leading range of double-walled, above ground fuel storage tanks that serve multiple industries such as construction, oil & gas, power generation, and more. Transcube fuel storage tanks feature a lockable equipment cabinet, 4-way forklift pockets, and lifting/stacking corner brackets for ease of handling.

FUEL PUMP / BATTERY POWERED
On all fuel tanks we offer battery powered pumps to allow users to fill directly from the tanks on sites.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>CAPACITY</th>
<th>DIMENSIONS (LWH)</th>
<th>DRY WEIGHT</th>
<th>WET WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRANSCUBE</td>
<td>10TCG</td>
<td>258 GAL</td>
<td>45.25 X 45.25 X 52 IN</td>
<td>1,118 LB</td>
<td>2,994 LB</td>
</tr>
<tr>
<td>TRANSCUBE</td>
<td>20TCG</td>
<td>528 GAL</td>
<td>86.25 X 45.25 X 52 IN</td>
<td>1,825 LB</td>
<td>5,574 LB</td>
</tr>
<tr>
<td>TRANSCUBE</td>
<td>FCP1000</td>
<td>1,000 GAL</td>
<td>90 X 86.4 X 45.6 IN</td>
<td>2,081 LB</td>
<td>10,721 LB</td>
</tr>
</tbody>
</table>
SPECIALTY EQUIPMENT

SEWER LINE INSPECTION EQUIPMENT

SURVEY EQUIPMENT
INSPECTION & SURVEY EQUIPMENT

RIDGID / 23888
CAMERA, PIPE INSPECTION C/W MONITOR
Power source: 120vac +10% 60hz.
Power rating: 120w. Length: 16.5 in (0.42 m). Width: 11 in (0.28 m).
Height: 16.5 in (0.42 m). Weight: 25.5 lbs (11.56 kg).

MILWAUKEE / 2310-21
CAMERA, INSPECTION
The m-spector m12 cordless lithium-ion digital inspection camera provides a crystal clear picture of tough to reach places.

WOHLER / VIS 250
CAMERA, SERVICE - WOHLER VIS250 100’ L
This unit has a digital distance counter, photo and video record, and a gravity indicator. Suitable for dry and wet environments.

WOHLER / L200
LOCATOR, SERVICE CAMERA
WOHLER L200

RIDGID / SEEKTECH-SR20
LOCATOR, LINE
Weight: 3.9 lbs (1.77 kg). Power source: 4 c-size batteries.

RIDGID / ST33Q
TRANSMITTER, LINE LOCATOR
Direct connect: (factory set) 128hz, 1khz, 8khz, 33khz, 93khz. Direct connect: (user defined): any frequency 10hz - 490khz. Induction: 8khz, 33khz.
Weight: 12.15 lb (5.5 kg) w/ batteries. Power source: 6 alkaline or rechargeable batteries. (d-cells) or 12v external supply.

HILTI / PX10R
TRANSPOINTER HILTI
Measuring range: 2 in - 4 ft. Allows drilling to be carried out quickly and efficiently. No need for time-consuming procedures such as drilling pilot holes, measuring out manually or “trial and error”.

WOHLER / VIS 350
CAMERA, SERVICE - WOHLER VIS350 W/ ROTATOR
This unit has a digital distance counter, photo and video record, and a gravity indicator. Suitable for dry and wet environments.
WATER PUMPS
### WATER PUMPS

**TSURUMI / LB-480**
**PUMP, SUBMERSIBLE 2” - ELECTRIC**
Slimline design pump fits into 8” pipes. Top discharge provides maximum motor cooling efficiency allowing continuous duty operation at low water levels and extended dry-run capability.

**TSURUMI / HSZ2.4S**
**PUMP, TRASH 2” KIT - ELECTRIC**
Urethane Semi Vortex Impeller for maximum durability and pump performance. Dual Inside Mechanical Seal With SiC faces provides longest operational life. Oil Lifter provides lubrication of the seal faces.

**TSURUMI / TE-25H**
**PUMP, TRASH 1” KIT - GAS**
The rental of this unit comes with the following:
1x - trash pump. 1x - 20’ suction hose with strainer.
2x - 50’ discharge hoses. All hoses are with cam lock end connections.

**TSURUMI / T3-50HA**
**PUMP, TRASH 2” KIT - GAS**
The rental of this unit comes with the following:
1x - trash pump. 1x - 20’ suction hose with strainer.
2x - 50’ discharge hoses. All hoses are with cam lock end connections.

**HONDA / 6.5HP WATER TRANSFER PUMP**
**PUMP, TRASH 3” KIT - GAS**
The rental of this unit comes with the following:
1x - trash pump. 1x - 20’ suction hose with strainer.
2x - 50’ discharge hoses. All hoses are with cam lock end connections.

**TSURUMI / EPT3-100HA**
**PUMP, TRASH 4” KIT - GAS**
The rental of this unit comes with the following:
1x - trash pump. 1x - 20’ suction hose with strainer.
2x - 50’ discharge hoses. All hoses are with cam lock end connections.

### Make Model and Specifications

<table>
<thead>
<tr>
<th>Make</th>
<th>Model</th>
<th>Output</th>
<th>Discharge Bore</th>
<th>Dimensions (LWH)</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>TSURUMI</td>
<td>LB-480</td>
<td>2/3 HP</td>
<td>2 IN</td>
<td>7.69 IN DIAMETER 11.25 IN HEIGHT</td>
<td>28 LB</td>
</tr>
<tr>
<td>TSURUMI</td>
<td>HSZ2.4S</td>
<td>1/2 HP</td>
<td>2 IN</td>
<td>13.5 IN DIAMETER 15.13 IN HEIGHT</td>
<td>30 LB</td>
</tr>
<tr>
<td>TSURUMI</td>
<td>TE-25H</td>
<td>1.1 HP/2220 RPM</td>
<td>1 IN</td>
<td>9 X 14 X 13 IN</td>
<td>25 LB</td>
</tr>
<tr>
<td>TSURUMI</td>
<td>T3-50HA</td>
<td>4 HP/3600 RPM</td>
<td>2 IN</td>
<td>18.5 X 14.63 X 17.13 IN</td>
<td>55 LB</td>
</tr>
<tr>
<td>HONDA</td>
<td>6.5 HP WATER TRANSFER PUMP</td>
<td>6.5 HP</td>
<td>3 IN</td>
<td>20.5 X 15.7 X 17.7 IN</td>
<td>57 LB</td>
</tr>
<tr>
<td>TSURUMI</td>
<td>EPT3-100HA</td>
<td>11.3600 HP/RPM</td>
<td>4 IN</td>
<td>30.13 X 20.13 X 26 IN</td>
<td>160 LB</td>
</tr>
</tbody>
</table>
CONCRETE TOOLS

HAMMER DRILLS

CONCRETE BREAKING TOOLS

POWDER ACTUATED NAILERS

CORING RIGS

CONCRETE SAWs

QUICKSAWS, CONCRETE VIBRATORS, CONCRETE VACUUM LIFTER
**HILTI / TE 6-S**

**DRILL, COMBI-HAMMER TE 4 - 40 (SMALL)**

Highest productivity for a wide range of drilling and chiseling applications. Low contact pressure for high user comfort.

**HILTI / TE 7CR**

**DRILL, COMBI-HAMMER TE 4 - 40 (SMALL)**

Optional DRS-Y dust removal system collects up to 95% of dust. Ruggedly built for a long lifetime.

**HILTI / TE 25 / TE 30 / TE 40 / TE 40AVR**

**DRILL, COMBI-HAMMER TE 4 - 40 (SMALL)**

Highest productivity for a wide range of drilling and chiseling applications. Low contact pressure for high user comfort.

**HILTI / TE 50 / TE 60-ATC / TE 70 / TE 70-ATCI / TE 76-ATC / TE 80**

**DRILL, COMBI-HAMMER TE 50 - 80 (LARGE)**

Exceptionally light and versatile SDS Max (TE-Y) rotary hammer. Low contact pressure for high user comfort.

---

**HILTI / TE 706-AVR / TE 800-AVR / TE 905-AVR**

**HAMMER, CHIPPING TE 706**

The power tool is designed for medium-duty chiseling work.

**HILTI / TE 1000-AVR**

**HAMMER, CHIPPING TE 1000**

The TE 1000 electric breaker was designed for a demolitioning concrete and masonry at floor level or below waist level.

**HILTI / TE 1500-AVR**

**HAMMER, CHIPPING TE 1500**

High versatility, due to in-line design for floor breaking and ergonomic side handle for occasional wall breaking.

**HILTI / TE 3000-AVR W/ CART**

**BREAKER, CONCRETE 30LB ELECTRIC W/ CART**

Highest demolition performance of all Hilti breakers, on-par with 60LB air hammers for rapid progress in big concrete demolition jobs.

---

**MAKE MODEL SIZE**

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>TYPE</th>
<th>LENGTH</th>
<th>SINGLE IMPACT ENERGY</th>
<th>HAMMERING FREQUENCY</th>
<th>HAMMER DRILLING RPM</th>
</tr>
</thead>
<tbody>
<tr>
<td>HILTI</td>
<td>TE 6-S</td>
<td>3/16 - 1 IN</td>
<td>113 FT-LBF</td>
<td>5100 IMPACTS/MIN</td>
<td>1050 RPM</td>
<td></td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 7CR</td>
<td>3/16 - 1/2 IN</td>
<td>1.3 FT-LBF</td>
<td>4980 IMPACTS/MIN</td>
<td>950 RPM</td>
<td></td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 25, TE 30, TE 40, TE 40AVR</td>
<td>3/8 - 13/16 IN</td>
<td>3.6 FT-LBF</td>
<td>3180 IMPACTS/MIN</td>
<td>560 RPM</td>
<td></td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 50, TE 60-ATC, TE 70, TE 70-ATCI, TE 76-ATC, TE 80</td>
<td>1/2 - 1 9/16 IN</td>
<td>8.5 FT-LBF</td>
<td>2780 IMPACTS/MIN</td>
<td>360 RPM</td>
<td></td>
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</tbody>
</table>

---

**MAKE MODEL TYPE LENGTH SINGLE IMPACT ENERGY IMPACT RANGE WEIGHT**

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>TYPE</th>
<th>LENGTH</th>
<th>SINGLE IMPACT ENERGY</th>
<th>IMPACT RANGE</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HILTI</td>
<td>TE 706-AVR, TE 800-AVR, TE 905-AVR</td>
<td>TE-S</td>
<td>26.8 IN</td>
<td>14.75 FT-LBF</td>
<td>0 - 2200 IMPACTS/MIN</td>
<td>24.9 LB</td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 1000-AVR</td>
<td>TE-S</td>
<td>28 IN</td>
<td>19 FT-LBF</td>
<td>0 - 1950 IMPACTS/MIN</td>
<td>27.6 LB</td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 1500-AVR</td>
<td>TE-S</td>
<td>29.9 IN</td>
<td>22 FT-LBF</td>
<td>0 - 1820 IMPACTS/MIN</td>
<td>31.3 LB</td>
</tr>
<tr>
<td>HILTI</td>
<td>TE 3000-AVR W/ CART</td>
<td>TE-S</td>
<td>28.8 IN</td>
<td>26 FT-LBF</td>
<td>0 - 1800 IMPACTS/MIN</td>
<td>32 LB</td>
</tr>
</tbody>
</table>
CONCRETE BREAKING TOOLS

HILTI / TE 3000- AVR W/ CART
BREAKER, CONCRETE 60LB ELECTRIC W/ CART
Exceptionally powerful Hex 28 demolition hammer for heavy-duty concrete floor demolition.

POWER HAMMER TROLLEY
Hammer trolley is an ideal fit with the Bosch 11335k or Hilti TE1000 and Hilti TE1500.

HILTI BUSHING TOOL
VARIOUS SIZES AVAILABLE
Bushing tool for surface work and layer removal in concrete.

HILTI DRILL BITS
VARIOUS SIZES AVAILABLE
Hammer drill bit for anchor drilling into reinforced concrete.

HILTI WIDE FLAT CHISEL
VARIOUS SIZES AVAILABLE
Wide-flat chisel for surface chipping in concrete and masonry.

HILTI NARROW CHISEL
VARIOUS SIZES AVAILABLE
Narrow-flat chisel for controlled chiseling in concrete and masonry.

HILTI POINTED CHISEL
VARIOUS SIZES AVAILABLE
Pointed chisel for chiseling in concrete and masonry.

HILTI / TE-YD 3/4” X 24”
HILTI / TE-YD 5/8” X 24”
HILTI / TE-YD 7/8” X 24”
Hammer drill bit for virtually dust-free drilling in concrete.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>TYPE</th>
<th>LENGTH</th>
<th>SINGLE IMPACT ENERGY</th>
<th>IMPACT RANGE</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HILTI</td>
<td>TE 3000 - AVR W/ CART</td>
<td>HEX 28</td>
<td>31.8 IN</td>
<td>50 FT-LBF</td>
<td>0 - 860 IMPACTS/MIN</td>
<td>66.9 LB</td>
</tr>
</tbody>
</table>
POWER ACTUATED NAILERS & CORING RIGS

HILTI / GX-120
AUTOMATIC GAS-ACTUATED TOOL
GX-120
Versatile fastening system for various electrical and mechanical applications. Fastening to concrete, concrete block and steel.

HILTI / DX-460
HILTI POWDER ACTUATED TOOL
High productivity – fully automatic piston return and cartridge transport. With the magazine 10 fasteners can be driven in quick succession without reloading.

HILTI WATER COLLECTOR RING
RING, WATER COLLECTOR
Self-securing water collector system. No need for additional holders to fix the water collector to the wall. Various sizes available.

HILTI / CORING RIG
MULTIPLE SIZES AVAILABLE
Combined anchor and vacuum baseplate, angular coring up to 45°.

HILTI / CORING RIG
WATER SYSTEM
A single unit for the supply of cooling water as well as the collection and filtration of wastewater from diamond drilling systems.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>FASTENER SIZE</th>
<th>MAGAZINE CAPACITY</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HILTI</td>
<td>GX-120</td>
<td>0.56 – 1.54 IN</td>
<td>40</td>
<td>8.4 LB</td>
</tr>
<tr>
<td>HILTI</td>
<td>DX-460</td>
<td>0.47 – 2.83 IN</td>
<td>10</td>
<td>7.7 LB</td>
</tr>
</tbody>
</table>

CORING BITS
| DD-BI X-CM BARREL 2" |
| DD-BI X-CM BARREL 2.5" |
| DD-BI X-CM BARREL 2" X 17" LONG |
| DD-BI X-CM BARREL 3" X 12" LONG |
| DD-BI X-CM BARREL 3" X 17" LONG |
| DD-BI X-CM BARREL 4" X 12" LONG |
| DD-BI X-CM BARREL 4" X 17" LONG |
| DD-BI X-CM BARREL 5" X 12" LONG |
| DD-BI X-CM BARREL 5" X 17" LONG |
| DD-BI X-CM BARREL 6" X 12" LONG |
| DD-BI X-CM BARREL 6" X 17" LONG |
| DD-BI X-CM BARREL 7" X 12" LONG |
| DD-BI X-CM BARREL 7" X 17" LONG |
| DD-BI X-CM BARREL 8" X 12" LONG |
| DD-BI X-CM BARREL 8" X 17" LONG |
| DD X-CM LCS 2" |
| DD X-CM LCS 2.5" |
| DD X-CM LCS 3" |
| DD X-CM LCS 4" |
| DD X-CM LCS 5" |
| DD X-CM LCS 6" |
| DD X-CM LCS 7" |
| DD X-CM LCS 8" |
**ICS / 680ES**

CHAIN SAW, CONCRETE - GAS
Popular applications: stone cutting, masonry cutting, cement cutting, concrete cutting, concrete hole saw, concrete plunge saw, granite cutting, duct opening, egress window, concrete pipe tape, small opening, cinder block, and sandstone chainsaw.

**HILTI / DCH300**

SAW, CONCRETE DUSTLESS DCH300 (EXC. VAC)
Cutting reinforced concrete, granite curbstones, slabs, brick and masonry blocks.

**HUSQVARNA / K760**

SAW, CONCRETE CUT-N-BREAK
Our cut-n-break method is the natural choice when you need to cut deep without over cutting at the corners. The k 760 cut n break enables you to cut as deep as 16” from one side.

**HILTI / DSH700**

SAW, GAS 14”
Versatile rear-handle hand-held 70 cc gas saw with auto-choke — cutting depth up to 125 mm.

**STIHL / TS 420 CUTQUIK 14”**

SAW, QUICK CUT 14” - GAS
The TS 420 cut-off saw delivers a unique blend of performance and efficiency, helping you work longer and more comfortably with a 14” cutting wheel.

**CART FOR STIHL QUICK SAWS**

THIS IS FOR STIHL QUICK SAW ONLY!
Using the STIHL cut-off saw cart is particularly recommended wherever edges have to be cut with great precision.

---

**MAKE** | **MODEL** | **DIMENSIONS (LWH)** | **WEIGHT** | **HORSEPOWER** | **DISC DIAMETER**
---|---|---|---|---|---
ICS | 680ES 14” | 18 X 10 X 11.5 IN | 21 LB | 5 HP | N/A
HILTI | DCH300 | 27.8 X 9.4 X 9.3 IN | 20.7 LB | 4.8 HP | 12 IN
HUSQVARNA | K760 | 23.66 X 8.86 X 16.26 IN | 24 LB | 5 HP | 9 IN

**MAKE** | **MODEL** | **BLADE DIAMETER** | **CUTTING DEPTH** | **POWER** | **WEIGHT**
---|---|---|---|---|---
HILTI | DSH700 | 14 IN | 3.9 IN | GAS | 25.6 LB
STIHL | TS 420 CUTQUIK 14” | 14 IN | 4.9 IN | GAS | 21.4 LB
CONCRETE TOOLS

HUSQVARNA / FS513
SAW, WALK BEHIND 18” - GAS
Our convenient and compact FS 513 is a self-propelled floor saw ideal for asphalt and concrete cutting. Suitable for small to medium-sized service and repair jobs, up to 6.1” cutting depth.

HUSQVARNA / FS400
SAW, WALK BEHIND 18” - GAS
The FS 400 series floor saws are true multi-purpose concrete saws, available with 11 hp Honda gas engines.

MULTIQUIP / SP2S
SAW, WALK BEHIND 20” - GAS
Multiquip’s Street Pro SP2 self-propelled slab saws offer the proven design and engineering to take on the toughest diamond sawing tasks.

VACUWORX / PS1
LIFTER, VACUUM PORTABLE SYSTEM
Lightweight and completely portable. Powered by a 12 volt rechargeable battery. 8 hours approximate run time. Ideal for applications where no power source is available. Designed to lift concrete, marble, granite, metal, steel.

WHEELED DOLLY FOR PS1
VACUUM LIFTER
THIS IS SPECIFIC FOR PS1 PORTABLE VACUUM LIFTER ONLY

WACKER NEUSON / M1500
VIBRATOR, CONCRETE
Housing made of high-strength, break-proof synthetic material, compactly and ergonomically shaped. Protected against splash water from all directions.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>CAPACITY</th>
<th>MAX LIFTING HEIGHT</th>
<th>WEIGHT</th>
<th>DIMENSIONS (LWH)</th>
</tr>
</thead>
<tbody>
<tr>
<td>VACUWORX</td>
<td>PS1</td>
<td>1,700 LB</td>
<td>3 FT</td>
<td>25 LB</td>
<td>14.25 X 11.5 X 6.5 IN</td>
</tr>
<tr>
<td>WACKER NEUSON</td>
<td>M1500</td>
<td>HMS</td>
<td>1,500 kW</td>
<td>8.50 A</td>
<td>12.28 X 6.06 X 9.06 IN</td>
</tr>
</tbody>
</table>
VACUUMS & MISC
HILTI / VC 40-U
VACUUM, DRY - DUSTLESS
Removing dust from drilling, slitting, grinding, cutting and dry coring. Removing slurry from wet coring. General purpose cleaning around the jobsite. Fits: Hammer drill, concrete grinder, coring rig and concrete saw.

HILTI / TE-DRS-M
COLLECTOR, DUST W/ SDS PLUS CONNECTION
Dust control helps save time and money. Can be attached / detached easily with one hand. Can be attached at any time without tools. No vacuum cleaner or additional hoses required.

HILTI / DRS-B
REMOVER, DUST W/ SDS MAX CONNECTION
Hilti’s TE DRS-B Dust Removal System clips onto all recent Hilti demolition hammers and combihammers to reduce exposure to fine dust.

PULLMAN ERMATOR / S13
VACUUM, HEPA
The model S13 120V single motor HEPA Dust Extractor can be connected to electrical, hand-operated power tools to extract freshly cut, friable concrete dust.

HILTI / DG150
CONCRETE GRINDER, DUSTLESS
Concrete grinder for heavy-duty grinding, roughening of concrete, and removal of paint and coatings.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>BLADE DIAMETER</th>
<th>CUTTING DEPTH</th>
<th>POWER</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HILTI</td>
<td>DG150</td>
<td>0.75 IN</td>
<td>6000 RPM</td>
<td></td>
<td>25.6 LB</td>
</tr>
<tr>
<td>MAKE</td>
<td>MODEL</td>
<td>DUST CAPACITY</td>
<td>DUST VOLUME</td>
<td>HOSE DIAMETER</td>
<td>HOSE LENGTH</td>
</tr>
<tr>
<td>HILTI</td>
<td>VC 40-U</td>
<td>88.18 LB</td>
<td>25 L</td>
<td>1.4 IN</td>
<td>196.85 IN</td>
</tr>
<tr>
<td>HILTI</td>
<td>TE-DRS-M</td>
<td></td>
<td></td>
<td>1.5 IN</td>
<td>157.4 IN</td>
</tr>
<tr>
<td>PULLMAN ERMATOR</td>
<td>S13</td>
<td>37.85 L</td>
<td></td>
<td>1.5 IN</td>
<td>157.4 IN</td>
</tr>
</tbody>
</table>

(780) 989-2662 • LEGACYEQUIPMENT.CA
FLOORING & TILE EQUIPMENT

ALTO / MPV-60
SWEeper, POWER - 63" PROPANE
Heavy-duty steel construction. Versatile dump system. Dust control system. Full time power steering. Litter vac option. Alto products are designed to optimize time and downsize labour costs through increased efficiency, ease of maintenance, ease of operation and the capacity to provide environmentally friendly cleaning around the clock.

STIHL / BR600
BLOWER, LEAF - BACK PACK GAS
The BR 600 sets the standard for professional-grade blowers. It produces the highest air volume and velocity of all our backpack blowers, yet features a low-emission engine.

ECHO / PB-755S H/T
BLOWER, LEAF - BACK PACK GAS
63.3 cc professional-grade, 2-stroke engine for outstanding performance. Extra flexible tube for cold weather operation. Padded backrest and shoulder straps for comfort.

ARIENS / SNOW BLOWER
BLOWER, SNOW - WALK BEHIND
Featuring a wide 71.1cm (28") clearing width that moves 59.8 tons of snow per hour. Powerful 291cc Ariens AX engine.

ARIENS / POWER BRUSH 36 IN
BRUSH, POWER 36"
Make that driveway shine. These power brushes clear slush, sleet, snow as well as leaves, sand and more, all the way to the ground. The 40" pivoting brush head pushes it in the direction you want.

DR FIELD AND BRUSH MOWER / PREMIER-26
MOWER, BRUSH
With a 28" cutting width and three forward speeds (as well as powered reverse) the PREMIER has everything you need to churn through the thickest field grass and clear out overgrown brush—including saplings up to 2” in diameter.

<table>
<thead>
<tr>
<th>MAKE</th>
<th>MODEL</th>
<th>FUEL</th>
<th>WEIGHT</th>
<th>CLEARING/CUTTING WIDTH</th>
<th>THROWING DISTANCE</th>
<th>DIMENSIONS (LWH)</th>
<th>SWEEPING PATH (W/ OUT SIDE BROOM)</th>
<th>SWEEPING PATH (W/ SIDE BROOM)</th>
<th>HOPPER CAPACITY</th>
<th>SPEED</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>STIHL</td>
<td>BR600</td>
<td>MIXED (50:1)</td>
<td>22.3 LB</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>60 IN</td>
<td>45 IN</td>
<td>396 L</td>
<td>6 KM/H</td>
<td>280 LB</td>
</tr>
<tr>
<td>ECHO</td>
<td>PB-755S H/T</td>
<td>MIXED (50:1)</td>
<td>26 LB</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>ARIENS SNOW BLOWER</td>
<td>GAS</td>
<td>259 LB</td>
<td>28 IN</td>
<td>3-50 FT</td>
<td>58.3 X 29.9 X 21 IN</td>
<td>-</td>
<td>80 IN</td>
<td>72 X 44 X 43 IN</td>
<td>300 L</td>
<td>6 KM/H</td>
<td>280 LB</td>
</tr>
<tr>
<td>ARIENS</td>
<td>POWER BRUSH 36 IN</td>
<td>GAS</td>
<td>325 LB</td>
<td>28 IN</td>
<td>-</td>
<td>-</td>
<td>80 X 29.5 X 46 IN</td>
<td>-</td>
<td>300 L</td>
<td>6 KM/H</td>
<td>280 LB</td>
</tr>
<tr>
<td>DR FIELD AND BRUSH MOWER</td>
<td>PREMIER-26</td>
<td>GAS</td>
<td>237 LB</td>
<td>28 IN</td>
<td>-</td>
<td>-</td>
<td>80 X 29.5 X 46 IN</td>
<td>-</td>
<td>300 L</td>
<td>6 KM/H</td>
<td>280 LB</td>
</tr>
</tbody>
</table>