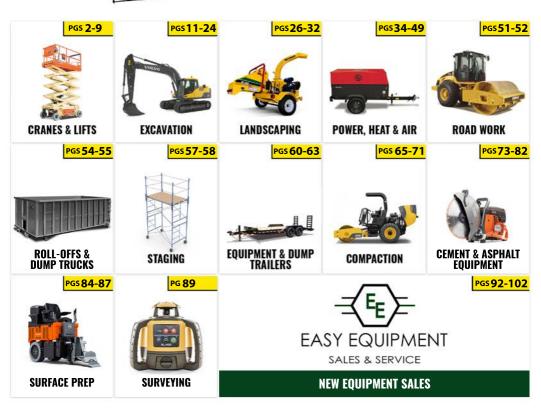


RENTALS Commercial & Residential



AUTHORIZED DEALER OF





Tnakita.



HONDA





& DOZENS MORE





SCISSOR LIFTS





The Genie® GS™-1930 slab scissor lifts are easy to maneuver in tight spaces, boast quiet electric operation and are ideal for indoor and outdoor applications on firm, level surfaces. Available with Genie® AC E-Drive or hydrauliddrive configuration.

Specification	Value
Max Working Height	25 ft 7.79 m
Capacity	500 lb 227 kg
Machine Width	2 ft 6 in 0.76 m
Machine Length	6 ft 1.83 m
Weight	3,209 lb 1,456 kg

SCISSOR LIFTS



JLG 1932SR



The 1932R is one the lightest 19-ft indoor-only scissor lifts. Featuring active pothole protection providing increased ground clearance, fewer parts and an improved battery charger for greater serviceability. All-steel platform, component doors and thicker rubber tires for added durability.

Specification	Value
Platform Height	19 ft
Machine Width	2.7 ft
Working Height	25.6 ft

GENIE GS2632

SCISSOR LIFTS

The quiet, electrically-powered Genie® GS™-2632 slab scissor lifts are excellent for indoor and outdoor construction, maintenance and installation applications on firm, level surfaces. Available with Genie® AC E-Drive or hydraulic drive configuration.

Specification	Value
Max Working Height	32 ft 1 in I 9.80 m
Capacity	500 lb l 227 kg
Machine Width	2 ft 8 in I 0.81 m
Machine Length	8 ft I 2.44 m
Weight	4,413 lb l 2,002 kg



GENIE GS2669RT



SCISSOR LIFTS

The Genie® GS™-2669 RT rough terrain scissor lift is a tough, construction-oriented four-wheel drive machine with positive traction control, which can increase operator productivity on demanding outdoor worksites.

Specification	Value
Max Working Height	32 ft
Capacity	1,500 lb
Machine Width	5 ft 9 in
Machine Length	10 ft 3 in
Weight	7,295 lb



SCISSOR LIFTS



GENIE GS3390



Genie® GS™-3390 rough terrain scissor lifts offer tough, construction-oriented four-wheel drive capability with positive traction control — ideal for increasing productivity in narrow, rough terrain applications.

Specification	Value
Max Working Height	39 ft
Capacity	2,500 lb
Machine Width	7 ft 8 in
Machine Length	12 ft 11.25 in
Weight	11,977 lb

BOOM LIFTS



GENIE S40



Able to perform a wider range of heavier lift tasks on construction and industrial jobsites with Genie® S®-40 XC™ telescopic booms — offering a dual lift capacity of 660-lb (300 kg) unrestricted and 1,000-lb (454 kg) restricted and up to three people on hoard.

Specification	Value
Max Working Height	46 ft
Max Horizontal Reach	31 ft 8 in
Below Ground Reach	1 ft
Platform Capacity Unrestricted	660 lb
Platform Capacity Restricted	1,000 lb
Machine Width and Length	8 ft 2 in, 31 ft 1 in

GENIE S45

BOOM LIFTS

Perform a wider range of heavier lift tasks on construction and industrial jobsites with Genie® S-45 XC telescopic booms — offering a dual lift capacity of 660-lb unrestricted and 1,000-lb restricted and up to three people on board.

Specification	Value
Max Working Height	51 ft
Max Horizontal Reach	36 ft 2 in
Below Ground Reach	4 ft 2 in
Platform Capacity Unrestricted	660 lb Unrestricted
Platform Capacity Restricted	1,000 lb
Machine Width and Length	8 ft 2 in, 31 ft 1 in



GENIE Z45



BOOM LIFTS

The Genie® Z®-45 XC™ articulating boom is the redesigned Xtra Capacity™ version of the popular rough-terrain Genie Z-45/25 J RT diesel powered articulating boom. It's the first Genie XC articulating boom model, boasting the benefits of a dual-envelope design to provide an unrestricted platform capacity of 660 lb and a restricted capacity of 1,000 lb.

Specification	Value
Max Working Height	51 ft 6 in
Max Horizontal Reach	24 ft 9 in
Max Up and Over Clearance	24 ft 5 in
Platform Capacity Unrestricted	660 lb Unrestricted
Platform Capacity Restricted	1,000 lb Restricted

BOOM LIFTS



GENIE S60



Able to perform a wider range of heavier lift tasks on construction and industrial jobsites with Genie® S®-60 XCTM telescopic booms — offering a dual lift capacity of 660-lb unrestricted and 1,000-lb restricted and up to three people on board.

Specification	Value
Max Working Height	66 ft
Max Horizontal Reach	50 ft 10 in
Below Ground Reach	5 ft 7 in
Platform Capacity Unrestricted	660 lb Unrestricted
Platform Capacity Restricted	1,000 lb Restricted
Machine Width and Length	8 ft 2 in, 31 ft 11 in

BOOM LIFTS



GENIE S65



Able to perform a wider range of heavier lift tasks on construction and industrial jobsites with Genie® S®-65 XC $^{\text{TM}}$ telescopic booms — offering a dual lift capacity of 660-lb unrestricted and 1,000-lb restricted and up to three people on board.

Specification	Value
Max Working Height	71 ft
Max Horizontal Reach	54 ft 2 in
Below Ground Reach	5 ft 7 in
Platform Capacity Unrestricted	660 lb Unrestricted
Platform Capacity Restricted	1,000 lb Restricted
Machine Width and Length	8 ft 2 in, 31 ft 11 in

GENIE S80

BOOM LIFTS

Genie \mathbb{R} S \mathbb{R} -80 XC $^{\text{TM}}$ and S \mathbb{R} -85 XC telescopic booms offer a dual lift capacity of 660-lb unrestricted and 1,000-lb restricted to perform a wider range of heavier lift tasks on construction and industrial jobsites.

Specification	Value
Max Working Height	86 ft
Max Horizontal Reach	68 ft 6 in
Below Ground Reach	5 ft 6 in
Platform Capacity Unrestricted	660 lb
Platform Capacity Restricted	1,000 lb
Machine Width and Length	8ft 2 in, 37 ft 7 in



GENIE TZ-34



BOOM LIFTS

The Genie® TZ™-34 trailer-mounted boom has an outstanding working envelope and intuitive controls, allowing operators to efficiently reach where they need to be.

Specification	Value
Max Working Height	40 ft
Horizontal Reach	18 ft 4 in
Platform Capacity	500 lbs
Up and Over Clearance	16 ft 1 in
Weight	3,155 lb



BOOM LIFTS



GENIE TZ-55



Specification	Value
Max Working Height	55 ft 6 in I 17.09 m
Horizontal Reach	29 ft 2 in I 8.89 m
Platform Capacity	500 lbs I 227 kg
Up and Over Clearance	22 ft I 6.71 m
Weight	4,400 lb l 1,996 kg

BOOM LIFTS



NIFTYLIFT SD50

The SD50 allows the user to maneuver, set up and operate the work platform without leaving the platform, especially on uneven surfaces. Rough terrain tires and 4WD as standard allow the SD50 work platform to maneuver easily over a wide range of site conditions.

Specification	Value
Max Working Height	56 ft
Horizontal Reach	28 ft 6 in
Platform Capacity	500 lbs
Weight	5,950 lb

Articulated & Telescopic Lift with a Working Height of 62 Ft (19 m)
Platform Height 56 Ft, Side outreach (ft / lb)
32' / 176 -- 28' / 310 -- 23' / 510

The IM R Series is an easy to operate, compact and light-weight solution for maximum clearance and versatility. The reduced size of the units and portable remote controls ensure maneuverability in tight spaces while providing added operator safety. In addition, track-driven capabilities offer maximum versatility for both outdoor and indoor applications.



- Automatic outrigger leveling system
- 360° rotation (not continuous)
- · Emergency hand pump
- · Cylinder holding valve
- · Hour meter
- Load and tip detection sensor
- · Load cell
- · Hydraulic jib
- Rubber tracks
- · Electric motor for indoor use
- Air / Water outlet in the platform basket
- AC power to platform
- Removable wired control box

- Three travel speeds
- Wired control
- Remote battery charger
- · Removable basket with 1 pin detach
- · Overload sensor
- 120V battery charger
- · Proportional controls with diagnostics
- GX390 Honda Engine
- · Hydraulically adjustable track width
- 12 V emergency pump
- · Oversized 14" outrigger pads
- Wireless radio remote control box



MINI DUMPERS

WACKER NEUSON DT08

Wacker Neuson's DT08 track dumper with its compact dimension and precision control can be maneuvered with pin-point accuracy along any surface. Its 1,764 lb. payload and width of only 31 in. make the DT08 ideal for rental applications. Powered by a Honda gasoline engine and comes with a front tip skip.

Specification	Value
Operating Data	
Payload max.	1,764 lb
Skip capacity level	88 US gal
Skip capacity heaped*	102 US gal
LxWxH*	65 x 31 x 47 in
Engine / Motor	
Engine / Motor type	Honda Gasoline
Engine performance	9 hp
at rpm	3,600 rpm
Gradeability	36%



MINI DUMPERS



KATO IC37 CRAWLER CARRIER

Easy to Operate, Maintain, Safe & Rugged. Class-leading payload of 8,185 lbs. Dynamic spin-turn capability with independent travel system. Instrument panel concentrated on right side of seat. Fully opening engine cover. Ample maintenance around pump. Battery positioned for easy access. Sturdy box-type frame and durable rollers. Low center of gravity construction for outstanding durability Inclination indicator for added safety. Thick Rubber Crawler

Transport Weight	6,415 lbs.
Payload	8,185 lbs.
Ground Pressure (Empty/ Loaded)	3.7 psi/ 8.64 psi
Travel Speed (Low/High)	3.9/6.2
Gradeability Dimensions (L x W x H)	12'6" x 6'2" x 7'9"



PAGE 11

KUBOTA KOO8-3

EXCAVATORS

The KOO8-3 is sure to impress with it's impressive maneuverability, surprising performance and unbelievable efficiency.

Whether you're digging out a pool or loading and moving material, the KOO8-3 will make sure you have the tools

to get your job done efficiently and safely.

Specification	Value
Gross Power	10.3 hp
Operating Weight	2,200 lbs
Overall Length	9 ft
Overall Height	7 ft 4 in
Crawler Length	4 in



KUBOTA KX71-3 ←

An optional spacious, comfortable cab and 24.4 HP are just the tip of the iceberg on what the KX71-3 does well. You'll never struggle to break ground again and you can't beat the responsive controls and

maneuverability of the KX71-3 compact excavator.

sponsive contro	is and	y
Specification	Value	ľ
Gross Power	24.4	
Operating Weight	6,305 - 6,550 lbs	-
Overall Length	14 ft 11 in	
Overall Height	8 ft	
Crawler Length	6 ft 6 in	



KUBOTA KXO33-4 ←



EXCAVATORS

Dig comfortably, with a spacious cab, and make sure that you can get the job done the right way, every time. Once you sit down behind the control of the KXO33-4, you'll never want to step away.

Specification	Valu
Gross Power	24.8 hp
Overall Length	15 ft 6 in
Overall Height	8 ft 1 in
Crawler Length	6 ft 10.6 in



EXCAVATORS

HYUNDAI R357-9A

Hyundai 9A series compact excavators bring big power to small spaces. Each model features a Tier 4 Final engine that provides impressive performance and reduced fuel consumption. You'll appreciate the hefty power, durability and reliability of these compact machines, along with their ability to work productively in confined spaces.

NET POWER	23.7 hp (17.7 kW) at 2,200 rpm
OPERATING WEIGHT	3,840 kg (8,470 lbs)
BUCKET RANGE	0.11 m3 (0.14 yd3)
SWING SPEED	9.5 rpm
TRAVEL SPEED (MPH)	4.2 km/hr (2.6 mph)
MAX. DIGGING DEPTH (FT/IN)	3,135 mm (10 ft 3 in)
MAX. DIGGING REACH	5,315 mm (17 ft 5 in)
TAIL SWING RADIUS (FT/IN)	870 mm (2 ft 10 in)



EXCAVATORS



HITACHI ZX60-5

We've taken the ZX60USB-5 to a whole new level by adding real-world practical improvements. You get a more spacious cab with wider, easier entry and better visibility; a fuel-efficient and reliable engine that meets emission standards; and maintenance that's easier than ever thanks to enhancements such as improved access to coolers. The ZX60USB-5

delivers efficiency, reliability and durability

to your operation.

Specification	Value
Net Power	53 hp
Operating Weight	13,547 lb
Max Dig Reach	20 ft 5 in
Max Dig Depth	12 ft 4 in



VOLVO ECGOE

EXCAVATORS

Work in comfort all day, every day and get more done. The new and improved EC60E Excavator features a larger cab design for a comfortable and more productive operator environment.

Specification	Value
Engine	Volvo D2.6H
Gross Power	59 hp
Net Power	57 hp
Operating Weight	12,700-15,440 lbs
Bucket Capacity	0.09 - 0.35 yd ³
Boom Swing Angle	70 / 60 degree



SANY SY75C



EXCAVATORS

Built tough with reinforced boom, arm, swing platform and undercarriage, the SY75C boasts an efficient and reliable Isuzu T4F engine. Featuring joystick controls and a bi-directional auxiliary hydraulic system, this compact excavator proves you don't have to trade size for performance. The comfortable cockpit features heating and AC for all-day operation in any climate.

Specification	Value
Engine Power	Isuzu 57.7 hp
Operating Weight	16,050 lbs
Dig Depth	14ft 7in
Transport Length	20ft 1in

EXCAVATORS

VOLVO ECR88D

Whether you're working in road construction, utilities, landscaping or any other application, the ECR88D mini digger from Volvo will give you access to more jobsites, allowing you to work closer to obstacles, safely. With a heavy counterweight and strong undercarriage, this machine delivers superior stability.

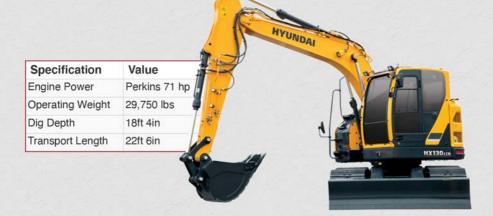
Specification	Value
Engine	Volvo D2.6H
Gross Power	55 hp
Net Power	58 hp
Operating Weight	18,959 -20,944 lbs
Bucket Capacity	0.1 - 0.44 yd ³

EXCAVATORS



HYUNDAI HX130LCRD

Hyundai construction equipment is precision designed with trusted and proven components and systems from leading OEM's. The HX130LCR is designed to be rugged and reliable for longer up time, reduced operating cost and improved productivity.



VOLVO EC140EL

EXCAVATORS

The Volvo EC140EL Excavator has been designed to deliver every function with superior efficiency. This machine maximizes uptime and incorporates the latest fuel efficiency technology to reduce emissions and consumption, while increasing productivity.

Specification	Value
Gross Power	121 hp
Operating Weight	28,880 - 35,620 lbs
Bucket Capacity	0.33 - 1.01 yd ³
Lifting Capacity	8,200 lbs
Max Digging Reach	27 ft 5 in
Max Digging Depth	18 ft 3 in
Tail Swing Radius	7 ft 3 in

HYUNDAI HX140A L



EXCAVATORS

Powered by a Cummins F3.8 Stage 5/Tier 4 Final diesel engine, the HX140A L complies with the international Stage 5 emissions control standard. New features like visibility and handle improvement, automatic engine shutdown, auto safety lock, enhanced cabin visibility, and eco gauge lifting mode can help improve productivity on hard to handle jobs.

Net Power	131 HP
Operating Weight	33,580 lbs
Bucket Range	36"
Swing Speed	11.4 rpm
Travel Speed	2mph / 3.4 mph
Max Digging Depth	19 ft 9 in
Max Digging Reach	28 ft 10 in
Tail Swing Radius	7 ft 8 in



EXCAVATORS



HYUNDAI 160AL

The HX160A L is designed to be economically rugged and reliable for longer up time, reduced operating cost and improved productivity. Through a combination of innovative hydraulic system enhancements, Hyundai A-Series HX excavators achieve faster cycle speeds than previous models, which increases

productivity.

Net Power	152 HP
Operating Weight	39,010 lbs
Bucket Range	36"
Swing Speed	10.3 rpm
Travel Speed	1.9mph / 3.4mph
Max Digging Depth	19 ft 9 in
Max Digging Reach	29ft 7in
Tail Swing Radius	8ft 2in



EXCAVATORS



HYUNDAI 210AL

The HX210AL - part of Hyundai's A-series - is powered by a robust Stage V-certified Cummins engine with an innovative integrated after-treatment system that reduces both emissions and maintenance requirements. It delivers all the power you need to handle demanding jobs, along with low maintenance and excellent fuel economy.

Net Power	170 HP
Operating Weight	50,460lbs
Bucket Range	42"
Swing Speed	12 rpm
Travel Speed	3.41mph / 2.23mph
Max Digging Depth	21ft 9in
Max Digging Reach	32ft 2in
Tail Swing Radius	9ft 4in



SANY SY215C

EXCAVATORS

Find the power and durability you need in your excavator when you choose SANY's SY215C. Powered by a Cummins Diesel engine, the SY215C features fuel-efficient technology that can save as much as 10% on your fuel costs.

SANY's optimized positive flow hydraulic system improves operating efficiency by as much as 5%.

Specification	Value
Engine Power	Cummins 163.6 hp
Operating Weight	51,919 lbs
Dig Depth	21ft 8in
Transport Length	31ft 11in



JOHN DEERE 650-J LGP

DOZERS

Reliable controls command the full-featured hydrostatic drivetrain and six-way blade, ensuring predictable response at all times, in all conditions. Fully modulated drivetrain ensures smooth starts and direction changes — virtually eliminating jerky and abrupt movements. With optional Integrated Grade Control (IGC), your 650J Dozer arrives from the factory completely ready.

Specification	Value
Net Power	99 hp
Track On Ground	87 - 92 in
Operating Weight	18,560 - 19,750 lbs
Blade Width Range	105 - 124 in



DOZERS

JOHN DEERE 550-J LT

Reliable controls command the full-featured hydrostatic drivetrain and six-way blade, ensuring predictable response at all times, in all conditions. Fully modulated drivetrain ensures smooth starts and direction changes — virtually eliminating jerky and abrupt movements. Blade ratio and center of gravity are optimized, giving this dozer the balance needed for superior grade work.

Specification	Value
Net Power	80 hp
Track On Ground	7.17 ft
Operating Weight	17,013.1 lbs
Cutting Depth	21 in



DOZERS



JOHN DEERE 450-J

Reliable controls command the full-featured hydrostatic drivetrain and six-way blade, ensuring predictable response at all times, in all conditions. Fully modulated drivetrain ensures smooth starts and direction changes — virtually eliminating jerky and abrupt movements. Blade ratio and center of gravity are optimized, giving this dozer the balance needed for superior grade work.

Specification	Value
Net Power	70-77 hp
Track On Ground	86 in
Operating Weight	16,283 - 17,525 lbs
Blade Width Range	97 - 124 in



CASE SV280

SKID STEERS

The SV280 is one of our strongest, medium-frame skid steers rentals. With best-in-class torque, bucket breakout and hydraulic flow, and CASE Power-Stance, it has the strength you need. But it also offers the user-friendly features you want. Best-in-class visibility makes it easy to see. A vertical lifting path provides maximum reach at full height. A maintenance-free Tier 4 Final emissions solution makes it easy to meet regulations. EZ-EH controls, Ride Control[™] and other functions make it easy to quickly adapt to any task.

Operating Load Rating	2,800 lbs	
Operating Width	69.6 in	CASE
Ground Clearance	7.9 in	
Length w/ Bucket	11.9 ft	
Gross Power	68 hp	

KUBOTA SLV65

SKID STEERS

Don't just finish the job. Dominate it behind the controls of the Kubota SVL65-2. Whether hardscaping or landscaping, you'll experience nimble maneuverability, power and comfort in the orange track loader. Advanced hydraulics and 68.3 horsepower ensure you won't have to back down from a challenge and the SVL65-2 loves a good challenge.

Engine HP	68.3 HP	1	
Breakout Force Bucket/Lift Arm	2,100lbs / 3,000lbs	KUBOTA	
raction Force	8,408lbs		
Reach	34.9in	103	
Hinge Pin Height	118.5in		

SKID STEERS

VERMEER S725TX

Compact size and choice of track widths make the S725TX mini skid steer loaders ideal for earth-moving contractors, landscapers and tree care professionals. A conveniently placed auxiliary lever by the loader arm controls, allows operators to multitask. Single joystick ground drive control offers a smooth range of motion with minimal operator effort. The handgrip enables the operator to maintain a secure grip while providing good joystick control.

Specification	Value
Gross Power	24.8 hp
Max Inclination Angle	30 deg
Tipping Capacity (with 175 lb operator)	2,145 lbs



SKID STEERS



TORO DINGO TX1000 WIDE TRACK

Designed with vertical lift loader arms, its 1,000-lb. rated operating capacity delivers category-crushing performance that's an industry game-changer. The Dingo TX 1000 also offers increased reach at full height for maximum jobsite productivity. And speaking of productivity, an 81" (206 cm) hinge pin height allows the arms to clear the side of a 30-yard dumpster or one-ton truck. This lightweight, maneuverable machine packs unmatched strength and reach in a compact package for the ultimate working advantage.

Dump Angle	40°
Dump Height	61 in
Max Operating Height	105 in
Overall Width	41 in
Reach Fully Raised	24.5 in
Tip Capacity	3,071lbs
Weight	2,790lbs



PAGE 21

CASE TR310

SKID STEERS

The TR310 is the most powerful and efficient medium-frame compact track loader in our lineup. The TR310 offers best-in-class power thanks to larger lift cylinders as well as a maintenance-free Tier 4 Final emissions solution. It's also designed with wider tracks to improve stability and lower ground pressure down to an impressive 5.0 psi . More strength and stability – just what operators have been asking for.

Specification	Value
Gross Power	74 hp
Tipping Load	6,195 lbs
Operating Weight	8,878 lbs



SHERPA 100 ECO



SKID STEERS

The SHERPA 100 Eco has similar strength as the SHERPA mini-loaders with a combustion engine and is particularly suitable for indoor demolition work and work in stables. The 76-cm wide mini compact loader is powered by a surprisingly strong 2-HP front-mounted electric motor. Pressing the accelerator quickly builds up the pressure in the system. The space that normally contains the combustion engine now stores a 360-Ampere battery pack that powers the mini skid-steer for up to 7 hours.

Specification	Value
Capacity	2 hp
Tipping Load: Pallet Forks with Weight Low	771 lbs
Tipping Load: Pallet Forks with Weight High	486 lbs
Tipping Load: Bucket With Weight Low	770 lbs
Tipping Load: Bucket With Weight High	484 lbs



TRENCHERS

VERMEER RTX250

The RTX250 features a 25-hp electronic fuel-injected (EFI) engine, digging depth capacity of 48 in, maximum digging width of 8 in and a slender profile which allows the unit to move through narrow yard gates. Even when facing varied terrain and unfavorable ground conditions, the RTX250's high-mount track design offers outstanding traction and minimizes ground disturbance. Rubber tracks offer outstanding traction in soft, rocky or muddy conditions with minimal ground disturbance.

Specification	Value
Gross Power	25 hp
Max Operating Angle	25 deg
Weight	1,550 lbs
Fuel Type	Gas 2

LOADERS & BACKHOES

VOLVO L60G

Handle your workload with Volvo's L60G versatile wheel loaders that get the job done. Volvo's unique TP linkage delivers the benefits of two machines in one thanks to high breakout torque and parallel movement through the entire lifting range. Change attachments quickly with the attachment bracket for unbeatable flexibility on site.

Specification	Value
Gross Power	154 hp
Length with Bucket	24 ft
Wheelbase	9.8 ft
Operating Weight	26,020 lbs
Turning Radius	17.5 ft
Dump Time	2.9 sec

PAGE 23

VERMEER ATX720

LOADERS & BACKHOES

The Vermeer ATX720 compact articulated loader is designed with a combination of power, speed and agility. With a telescopic boom, heavy lifting capabilities and integrated backweights, this machine was built for a variety of jobs. The telescopic boom on the ATX720 extends 29.1 in for loading materials to a dump height of 114 in. in hinge pin height. The telescopic boom aids in dumping material over the back of a retaining wall or grabbing material over an obstruction.

Specification	Value
Gross Power	25 hp
Ground Clearance	8.3 in
Operating Capacity (Straight)	2,155 lbs
Operating Capacity (Articulated)	1,658 lbs
Tipping Capacity (Straight)	2, 694 lbs
Tipping Capacity (Articulated)	2,072 lbs



KUBOTA B26



LOADERS & BACKHOES

From landscaping to construction, experience maximum versatility in Kubota's B26TLB utility tractor. Loaded with a 24.3 HP Kubota diesel engine, standard 4WD and sloped loader arms and hood designed for improved visibility on the work site, the B26 takes productivity to the next level.

Specification	Value
Gross Power	24.3 hp
Loader Lift Capacity	1,301 lbs
PTO	Standard: 19.5 hp, Rear: 540 rpm
3-Point Linkage Type	1,676



WOOD SPLITTERS

IRON & OAK BHVH2616HX

Long lasting high gloss powder coat finish. Heavy duty 4 bolt trailer hubs for towing. E-Z lift hinge one hand lift to vertical operation. Heavy duty steel fenders. Heavy duty crank down wheel jack for eash moving. Spring loaded vertical and horizontal rail locks. High pressure hoses on both the pressure & return side. 2" hitch coupler. Log Dislodger Standard. Heavy duty 2 x 3 box tube tongue.

Specification	Value
Engine	270cc
Bed Height	33"
Log Opening	25 in
Cycle Time	Approx. 12 Seconds Complete Cycle
Splitting Force	Approx. 26 tons
Weight	700 lbs



WOOD CHIPPERS



MORBARK BOXER X7

The 7" (18 cm) capacity Boxer X7 is engineered to be easy to use, easy to tow and easy to maintain. The simplified design of this chipper in no way reduces its productivity. The X7 is a powerful, aggressive chipper. It features a larger diameter chipping disc and greater material pulling and clamping force than others on the market to quickly and easily power through material.

Specification	Value
Engine Power	25 hp
Overall Weight	2,084 lbs
Length	142 in
Infeed opening	40 in x 24 in
Throat Opening	10 in x 7 in



VERMEER BC700XL

WOOD CHIPPERS

Vermeer continues to respond to the demands of the landscape and tree care professionals with the BC700XL brush chipper. The smallest machine in the Vermeer brush chipper line, the BC700XL design is based on operator feedback and focuses on productivity advantage and ease of use. The brush chipper features a centrifugal clutch system, 25 hp Kohler EFI engine, bottom feed stop bar and Vermeer-exclusive SmartFeed feed-sensing control system.

Specification	Value
Weight	1,800 lbs
Fuel Type	Gasoline
Gross Power	25 hp
Feed Roller Dimension	10 in
Feed Speed	49.4 ft per min
Material Capacity	6 in



VERMEER BC1000XL



WOOD CHIPPERS

Complete with an 89-hp GM 3.0L gas engine, the chipper is powered by a dependable electronic fuel injection (EFI) system. The BC1000XL also features a direct electronic pressure regulator that allows for greater control of fuel delivery, fuel economy and optimum combustion. This chipper comes standard with the Vermeer patented EcoldleTM engine control system and patented SmartFeed technology and has a 12-in (30.5-cm) cutting capacity.

Specification	Value
Weight	4,680 lbs
Fuel Type	Gasoline
Gross Power	89 hp
Feed Table Length	32 in
Feed Speed	118 feet per min
Material Capacity	12 in



WOOD CHIPPERS



VERMEER BC1500

The Vermeer BC1500 brush chipper uses a precision-balanced 22.5-in drum with two 5-in x 8-in A8 double-sided knives to chip through material up to 15 in. Powered by a Tier 4 Final Cummins diesel engine and a PSI 5.7L gas engine, the BC1500 can handle the toughest of material with ease. Improve productivity with the SmartFeed system, which monitors engine rpm and senses jams, automatically stopping or reversing the rollers as needed.

Specification	Value
Weight	7,800 lbs
Fuel Type	Diesel
Gross Power	130 hp
Feed Table Height	32 in
Feed Speed	125 feet per min
Material Capacity	15 in



- STUMP GRINDERS -



VERMEER SC30TX

The modified operator presence handle design is now manufactured with a harder exterior to improve wear and appearance. This user-friendly handle system provides additional capacitance sensing capability and is intended to help protect the operator. AutoSweep monitors engine speed and automatically adjusts cutter wheel sweep rate.

Specification	Value
Weight	1,550 lbs
Fuel Type	Gas
Gross Power	25 hp
Cutter Wheel Diameter Without Teeth	16 in
Cutter Wheel Thickness	.5 in
Material Capacity	15 in

BLUEBIRD 19 IN. LAWN AERATOR

- LAWN AERATORS

BlueBird's patented, free-wheeling tine system allows even inexperienced users to easily aerate corners and tight areas. Operators of the 530 will appreciate its simple design and low maintenance costs. A folding handle, lift handles and semi-pneumatic front tire provide easy transport, while removable side weights offer optimal soil penetration and balance for easier slope aeration.

Power	3.5 HP
Starting System	Recoil
Drive Type	Self Propelled
Speed Forward	0-2.8 mph
Working Depth	0-3"
Working Width	19"



BLUEBIRD 48 IN. TOWABLE AERATOR

LAWN AERATORS

Two independent tine rotors with 32 or 40 interchangeable closed spoon 1/2" tines provide superior maneuverability around corners and tight areas. Optional weight containers ensure optimal soil penetration. Tip wheels allow the TAIO and TAI2 to easily pass through narrow openings.

147-1-1-1	00011
Weight	206lbs
Aerating Width	48 inch
Aerating Depth	0-3 inch
Aerating Pattern	4.4
Number of Tines	40



LAWN MOWER

MAKITA 18" LAWN MOWER KIT

It's powered by two 18V LXT batteries for maximum power and run time, but without leaving the 18V battery platform. The Makita-built motor delivers up to 3,300 RPM. The mower offers ease-of-use features including quick height adjustments, a 16-gallon capacity grass collector, and folding handles for compact storage. Model XMLO3CM1 is a kit and includes the Lawn Mower, four fast charging 18V LXT 4.0Ah Batteries and an efficient 18V LXT Dual Port Charger.

Weight	60.5 lbs
Power Source	Cordless
Battery Voltage	36V
Cutting Width	18"
Cutting Height	13/16" - 3"
Bag Capacity	1.7 bushels



LAWN VACUUM

BILLY GOAT LAWN/LITTER VACUUM

Whether it's residential cleanup for your patio, lawn, driveway, walkway, shrubs, beds, decks, pool areas, trees, parking lots or fence lines – the KV inhales and bags all your yard cleanup debris. The self-propelled TKV model includes an on-board 2" chipper. Powerful suction and easy operation make cleanup a snap for leaves, seeds, mulch, blooms, branches, litter and debris.

Starting System	Recoil
СС	190 CC's
Weight	112 lbs
Drive System	Push
Impeller Blades	5
Volume of Air	1,700 CFM



ECHO PB-2620 HANDHELD

LEAF & LAWN BLOWERS

The PB-2620 handheld blower comfortably powers through leaves and debris for easy all-season cleanup. Built for professionals on the move, it also features a cruise-control throttle and a secondary handle for added comfort and maneuverability. Chrome-plated cylinder increases engine life, Double-grid air intake design reduces clogging and interference with user's clothing, Pleated paper main filter plus foam pre-filter for performance in dusty conditions, Rubber grip handle increases comfort and reduces vibration, Secondary handle improves maneuverability and comfort, Shoulder harness attachment points allow the use of a

Fuel Type	Gas	
Max Air Flow	456 CFM	
Max Air Speed	175 mph	
Weight	9.8 lb	
Speed Control	Variable	



ECHO PB-755ST BACKPACK BLOWER

LEAF & LAWN BLOWERS

Exceptional performance for professional productivity. The PB-755ST backpack blower with tube-mounted throttle produces 651 CFM at 233 MPH to clear stubborn debris quickly and keep the workday moving. Professional design built for durability and ease of maintenance. Pleated, automotive-style air filter for superior filtration. 63.3 cc professional-grade, 2-stroke engine. Padded backrest and shoulder straps.

Fuel Type	Gas
Max Air Flow	651 CFM
Max Air Speed	233 mph
Weight	25 lb
Speed Control	Variable



LEAF & LAWN BLOWERS

→ ECHO PB-8010T BACKPACK BLOWER

With its 79.9 cm3 engine the PB-8010 translates to an incredible maximum airflow of up to 1819 m3 /h at a force of 44.4N, making it the most powerful blower on the market. Intended for the biggest professional jobs where the extra power will save you time and effort. The unit is kept light weight and ergonomic by the carbon fiber frame and fan case. The fan intake also circulates air around the operator's back for cooling. The heavy duty air filter sits atop the unit, protecting the engine from dust and debris in the harshest conditions and is easily accessible without the need for tools.

Fuel Type	Gas
Max Air Flow	1,071 CFM
Max Air Speed	211 mph
Weight	24.5 lbs
Speed Control	Variable



LEAF & LAWN BLOWERS

BILLYGOAT COMMERCIAL BLOWER

Step up to commercial cleanup power! This unit is ideal for medium size maintenance contractors and large property owners. Forget the fatigue associated with pushing blowers. The self-propelled option (pictured) increases productivity so you can rip through 30% more property a day!

Fuel Type	Gas
Max Air Flow	1,700 CFM
Max Air Speed	200 mph
Weight	139 lbs
Blade Size	17" 16 Blades





POWER, HEAT & AIR

LIGHT PLANTS

TEREX RL4

The Terex RL4 is a durable, cost effective solution for jobsite lighting. The 23 ft extended-height floodlight tower provides 4,000 Watts of light. 359° non-continuous tower rotation allows for pinpoint light positioning.

Specification	Value	
Lamps	Metal Halide 4 x 1000W	
Generator	Brushless 60 Hz	
Engine	Kohler Diesel 10.7 hp	
Receptacles	One GFI duplex 20 A / 120 V	
Fuel Capacity	45 gal	
Wheel Size	13 in	
Axle Rating	2,200 lbs	
Tongue Weight Travel Position	203 lbs	



AIR COMPRESSORS



AIRMAN PDS185

The workhorse of your fleet should be the very best. The AIRMAN PDS185 series provides proven power, reliability, longevity, and the superior fit and finish that AIRMAN is known for. If you want bulletproof, don't settle for anything less than an AIRMAN.

Horsepower	47.6 HP
Free Air Delivery	185 cfm
Working Pressure	100 psig
Max Working Pressure	120 psig
Air Receiver Tank Capacity	5.29 gal
Air Outlets	¾" x 2
Operating Weight	2,620 lbs



CHICAGO PNEUMATIC CPS275

AIR COMPRESSORS

Featuring an airend that provides 271 cfm at 100 psi, the CPS 275 KD portable compressor has a 74-horsepower Kubota engine, a sound-suppressed enclosure, and an easy-to-navigate control panel. Other features include torsion bar suspension for adjustability of ride height, a control panel that provides protective shutdown for high engine and compressor temperatures, 500-hour service intervals, a large tool storage box, and glow plugs.

Specification	Value
Power Output	80 hp
Generator	Brushless 60 Hz
Free Air Delivery @ Effective Working Pressure	279
Air Outlet Valves	(1)G11/2 & (3)G33/4



CON-X SC70



AIR COMPRESSORS

The remarkably light, quiet and compact size of the X AIR Compressor, weighing only 298 lbs coupled with retractable handle and pneumatic tires, makes it manually transportable by one person. It fits through the smallest of openings, yet is powerful enough for the largest of job sites. Ideal for sandblasting, breakers, rock drills, cut-off saws, painting, chipping hammers, graffiti removal, post drivers, nail guns, staple guns and much more.

Specification	Value		@ 0
Power Output	20.8 hp		
Free Air Delivery @ Effective Working Pressure	70	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Dry Weight	298 lbs		

AIR COMPRESSORS



MI-T-M AG1-PH65

Increase your productivity by merging two vital pieces of equipment into one versatile machine. Ideal for every industrial application requiring both air and electrical power, you'll save space and save money with one machine. Cast iron compressor pump \cdot Splash lubricated \cdot Stainless-steel braided discharge hose \cdot Large canister intake filter \cdot Oil level sight indicator

Specification	Value
CFM @ 90 PSI	11.9
CFM @ 125 PSI	10.9
Alternator Wattage Max	1,800 watts
Engine	196cc Honda GX200 OHV
Compressor	Single Stage
Net Weight	207 lbs

AIR COMPRESSORS



MI-T-M AM1-HE02-05M

Easy to use yet big on performance, this 5-gallon air compressor is the perfect tool for any jobsite where electricity is accessible. Perfect for finishing work, it provides enough power for nail guns and drills. Oil lubricated aluminum crankcase, Stainless-steel braided discharge hose, Inlet air filter. Thermal overload motor protection.

Specification	Value
CFM @ 90 PSI	4.2
Engine Power	2.0 hp / 120V / 15 A
Compressor	Single Stage
Net Weight	61 lbs
Tank Size	5 Gallon



GENERAC GP2500i

GENERATORS

Using TruePower™ Technology, the GP2500i produces the clean power required by a variety of sensitive electronics, tools and appliances. Compact and fully-enclosed, its lightweight design makes transportation easy, and its Economy mode feature also reduces fuel consumption rates and noise emissions to operate quietly for extended periods of time.

Output Running Watts	2,200
Max Output Running Watts	2,500
Rated AC Voltage	120 VAC
Rated AC Frequency	60 Hz
Rated 120 VAC Amperage	18.3
Starting Method	Recoil Pull Start
Unit Weight	48 lbs



MULTIQUIP GA-25HA



The GA25HR model is ideal for small tool applications and with its high quality construction; this unit is tough enough for any jobsite condition. Lightweight and compact design for easy transport. Alternator design eliminates maintenance by removing brushes and slip rings. Heavy-duty 1-inch (25 mm) steel pipe frame and shock mounts protect the generator. Runs for six hours on a full tank at full load.

Output Running Watts	2,200
Max Output Running Watts	2,500
Rated AC Voltage	120 VAC
Rated AC Frequency	60 Hz
Rated 120 VAC Amperage	18.3
Starting Method	Recoil Pull Start
Operating Weight	132 lbs



GENERATORS

WACKER NEUSON GP5600A

This Wacker Neuson GP5600A high-performance, portable generator delivers unmatched tool starting and voltage regulation in a rugged compact package. Excellent for powering single or multiple tools on an entire job site or as emergency or standby power. Built with heavy-duty frames and premium components to provide long, trouble-free operation even in abusive environments. Ideal for powering high starting amperage tools such as compressors, grinders, fusion welders as well as all your Wacker Neuson electric power tools.

5,000
5,600
120/240V
60 Hz
Recoil Pull Start
223 lbs



GENERATORS



MULTIQUIP GA6HA 6000W

Silent type muffler reduces noise level on Honda units. This high-quality, compact generator handles basic construction applications and typical portable generator power needs. It is ideal for small tools such as circular saws, drills and supplying power for lights or heaters. It is lightweight and compact for for easy transport and great for powering all jobsite and service truck tools, air compressors, submersible pumps, worm-drive circular saws, concrete vibrators, and more!

5,000
6,000
120/240V
60 Hz
Recoil Pull Start
194 lbs



WACKER NEUSON G25



The G25 mobile generator offers contractors and rental houses an excellent power solution. The compact, sound-attenuated model provides single and three-phase power for construction, commercial, industrial and special event applications where quiet, reliable power is needed. A digital controller monitors and protects the generator and engine while providing continuous operating data on an easy to read LCD display. Large capacity fuel tank for long run times and durable features for long life.

	O S. O. Carrier				₩	
Specification	Value	1		18		
Engine Power	Isuzu Tier 4 - 40 hp	uses o	13	WACKER		
Weight Dry (Skid)	1,952			· 0		
Voltage 3 Phase V	240 /480					
Frequency	60 Hz	CO V	- 3			
						★ ₩

AIRMAN SDG25



GENERATORS

The SDG25 generator from AIRMAN, with its Isuzu diesel engine, runs over 32 hours at full load, delivering 20kW of prime power. Auto start is a standard feature and has the industry's best automatic voltage regulation of +/- 0.5% and an exterior potentiometer allowing for precise voltage selection.

Specification	Value
Engine Power	Isuzu Tier 4 - 40 hp
Weight Dry (Skid)	1,952
Voltage 3 Phase V	240 /480
Frequency	60 Hz



GENERATORS



MULTIQUIP DCA70

MQ Power WhisperWatt Ultra-Silent Generators give you the reliability of our WhisperWatt Super-Silent Generators while achieving sound levels that are 11 percent quieter. And to safeguard the environment, each WhisperWatt Ultra-Silent Generator features an integrated 24-hour fuel tank with a fluid containment system. Their dependability and quiet operation make for great sources of portable power in the construction and entertainment industries.

Specification	Value	read!	
Engine Power	Isuzu Tier 3 - 97.9 hp		
Operating Weight	980 lbs		
Voltage 3 Phase V	208 / 220 / 240 416 / 440 / 480		- Colo
GVWR	7,000 lbs		

GENERATORS



BOSS 90KW

120 KVA, 120/240v (1 Phase), 120/208v (3 Phase), 277/480v (3 Phase), (4) 120v GFCI Receptacles, (1) 120v 20A, Receptacle, (1) 240v 30A Receptacle, (1) 240v 30A Receptacle, Ball Hitch, Surge Brakes, 205x75x15 Tires



PATRON 5K

COMMERCIAL HEATERS

The E1.5 sets the standard for 120V electric space heaters. Built to run for 10 years without a break, it features a 116 CFM fan motor which distributes warm air throughout the room in a way you never thought possible. Instead of using it to warm a small area/personal space like other common space heaters, the E1.5 is meant to raise the temperature of an entire room by circulating the warm air in a much larger area.

5,100 BTU/Hr
1,500W
120V
12.5A
116 CFM
13.7 lbs



QUEST 20K



The Quest Power Electric Heat EHS 20 Pro portable, heavy duty electric heater features multiple power receptacles for connection to common 120VAC outlets. The Power Electric Heat EHS 20 Pro can produce up to 20,000 Btu of clean, safe heat at 190 CFM. Internal temperature cutouts prevent the Power Electric Heat EHS 20 Pro from overheating the space, while the Power Electric Heat EHS 20 Pro's remote thermostat provides a means to control the heat up to 25' away.

Heat Output	20,000 BTU/Hr
Voltage	120V
Amperage	15A
Airflow	250 CFM
Weight	35 lbs



COMMERCIAL HEATERS



PATRON E9

The Patron E9 is a top seller which exceeds expectations on a regular basis. It can be used in the most demanding of environments and has proven its abilities in hundreds of applications. The E9 is a 240V unit and draws either 25 or 37.5 amps. This means it will run flawlessly off a stove receptacle. Make sure your receptacle is a NEMA 14-50P configuration, to ensure compatibility with our plug. The E9 produces a ton of heat, and disperses it in large areas with its 350 CFM fan.

Heat Output	30,700 BTU/Hr
Voltage	240V
Wattage	9,000W
Amperage	37.5 A
Airflow	350 CFM
Weight	39.9 lbs



COMMERCIAL HEATERS



HEATWAGON P900

Built-in thermostat (32-100 degree F). Overheat protection. High quality sealed motor. Stainless steel jacketed coils. 30700/9 BTU/Kw. 240 Volts 38 amp circuit electrical rating. 350 CFM fan. Adjustable thermostat. Measures 22" length by 18" width by 12" height.

Heat Output	30,700 BTU/Hr
Voltage	240V
Wattage	9,000W
Amperage	38 A
Airflow	350 CFM
Weight	48 lbs



L.B. WHITE PREMIER 40

COMMERCIAL HEATERS

The Premier® 40 portable heater operates from a 20 lb LP tank for 6 to 8 hours. With an enclosed flame design this direct-fired portable heater combines 99% fuel efficiency with the convenience of heat that can be ducted up to 12 feet. Operates from propane gas and produces 40,000 BTU per hour with 330 CFM of heated air output.

Heat Output	40,000 BTU/Hr
Voltage	120V
Amperage	2.6 / 1.0
Airflow	330 CFM
Weight	60 lbs



HEATWAGON P1800D



COMMERCIAL HEATERS

Portable salamander electric jobsite and garage heaters use fan-forced air to provide clean, odor-free tempered heat, which raises the area's temperature by a specified amount. They are used to heat enclosed spaces. These heaters have automatic overheat protection to prevent damage to the unit. They also have an option to be used as a fan when cooler air is desired. They have wheels or handles for easier transportation. These heaters come with a built-in thermostat to provide control of the unit.

Heat Output	65,000 BTU/Hr
Voltage	240V
Amperage	34 / 50
Airflow	940 CFM
Weight	62 lbs



COMMERCIAL HEATERS

PATRON 18E-1

Versatility is the the 18E's claim to fame. It can operate on 208V or 240V, single phase or three phase. Be advised, you need to buy the 18E in either single phase, or the three phase model. Furthermore, there are three output settings to cater to any application: fan only for ventilation, 13kW, or 19kW. This heavy-duty units boasts 65,000 BTU/Hr in its 18kW state, and pumps heat over a large area with its 590 CFM fan.

Heat Output	65,000 BTU/Hr
Voltage	240V
Amperage	81A
Wattage	19,000W
Airflow	1,000 CFM
Weight	62 lbs



COMMERCIAL HEATERS



L.B. WHITE TRADESMAN K75

When using gas is not convenient, or a self-contained fuel source is desired, Tradesman kerosene portable heaters provide instant, efficient directional heat. 75,000 BTU portable forced air portable kerosene heater is ideal for outdoor or indoor heating with proper ventilation. Every aspect of our portable construction heaters design is perfected to withstand harsh working environments.

Heat Output	75,000 BTU/Hr
Voltage	120V
Amperage	1.6A
Airflow	265 CFM
Weight	30 lbs



L.B. WHITE PREMIER 80

COMMERCIAL HEATERS

Premier heaters can be used to provide heat or simple air circulation. The heater can be used inside, or the heat can be ducted in from the outside. Select from LP, NG or easy-to-switch dual fuel models. L.B. White has perfected every aspect of our Premier tent heaters design to withstand extreme outdoor environments. This has led to our reputation for reliability, durability and serviceability in the field.

80,000 BTU/Hr
120V
1.5A
330 CFM
79 lbs



HEATWAGON P1800D



COMMERCIAL HEATERS

Portable salamander electric jobsite and garage heaters use fan-forced air to provide clean, odor-free tempered heat, which raises the area's temperature by a specified amount. They are used to heat enclosed spaces. These heaters have automatic overheat protection to prevent damage to the unit. They also have an option to be used as a fan when cooler air is desired. They have wheels or handles for easier transportation. These heaters come with a built-in thermostat to provide control of the unit.

Heat Output	125,000 BTU/Hr
Voltage	120V
Amperage	2A
Airflow	400 CFM
Weight	20 lbs



COMMERCIAL HEATERS

L.B. WHITE TRADESMAN K125

When using gas is not convenient, or a self-contained fuel source is desired, Tradesman kerosene heaters provide instant, efficient directional heat. A dependable dual-prong electronic spark ignition, heavy duty enclosed motor, and brass fuel fittings are just a few of the features that provide the long life and trouble free operation you expect from L.B. White. L.B. White has perfected every aspect of our construction heaters design to withstand the harsh working environments.

Heat Output	125,000 BTU/Hr
Amperage	2.5A
Airflow	520 CFM
Weight	64 lbs



COMMERCIAL HEATERS



L.B. WHITE TRADESMAN K175

Get easy and reliable operation, with this ultimate L.B. White Portable Forced Air Kerosene Heater. Model TRADESMAN K175 features spark ignition for sure starts, as well as thermostatic control for automatic operation and consistent temperature management. It provides reliable performance, you can depend on for years of tough, heavy construction use. This unit meets or exceed CSA standards for the U.S.A. and Canada.

175,000 BTU/Hr
3.2A
600 CFM
72 lbs



L.B. WHITE TRADESMAN K210

COMMERCIAL HEATERS

When using gas is not convenient, or a self-contained fuel source is desired, Tradesman kerosene heaters provide instant, efficient directional heat. L.B. White has perfected every aspect of our construction heaters design to withstand the harsh working environments. When the comfort and safety of your work crew is at stake. you want the leader in Construction heating equipment on the job. L.B. White.

Heat Output	210,000 BTU/Hr
Amperage	3.7A
Airflow	650 CFM
Weight	74 lbs



L.B. WHITE FOREMAN 230DF



The Foreman is a vented portable heater ideal for providing dry, clean heat into insulated spaces, work areas, heating docks or anywhere 100% clean air is needed. L.B. White's ductable Foreman heater features a fuel-saving high efficiency heat exchanger, quiet operation, and high CFM. L.B. White has perfected every aspect of our portable construction heaters design to withstand harsh working environments. This has led to our reputation for reliability, durability and serviceability in the field.

230K BTU/Hr
9A
1,900 CFM
421 lbs



COMMERCIAL HEATERS



MASTER 375K

The Master MH-375T-GFA-A Forced Air Propane Gas Heater keeps you nice and warm in the winter months. The forced air heater comes with a 10 ft. hose and regulator. The propane heater provides a powerful 375,000 BTUs for up to 9,300 sq ft of heating area.

- 375,000 BTU forced air propane gas heater
- 9,300 sq. ft. heating area
- Adjustable height angle

Heat Output	375K BTU/Hr
Airflow	1,500 CFM
Weight	49 lbs



COMMERCIAL HEATERS



L.B. WHITE TRADESMAN 400

Put heat right where you need it with the Tradesman® 400 propane forced-air heater. Start-up is easy with a dependable electronic ignition and time-tested design. With a variable rate valve and thermostatic control, save fuel and run optimally at 250,000 to 400,000 BTU per hour.

400K BTU/Hr
4A
120V
1,050 CFM
67 lbs



L.B. WHITE FOREMAN 500DF

COMMERCIAL HEATERS

The Foreman is a vented portable heater ideal for providing dry, clean heat into insulated spaces, work areas, heating docks or anywhere 100% clean air is needed. L.B. White's ductable Foreman heater features a fuel-saving high efficiency heat exchanger, quiet operation, and high CFM. LPG/NG dual fuel (switches with push of a lever).

Heat Output	500K BTU/Hr
Amperage	32.2A
Voltage	120V
Dual Fuel	LPG/NG
Airflow	3,457 CFM
Weight	850 lbs



DRYAIR 400 GTS

GROUND HEATERS

The large 348,000 BTU heater provides you with ample BTU's maximizing heat exchanger capabilities even in the harshest of conditions. Unlike the conventional system the patented GreenThaw flow reversing system gives you the added advantage of laying out more hose without requiring a second pump and even on those days where you experience wide outside temperature swings the DryAir 400 GTS GreenThaw™ System is never fazed…it hums right along!

Heat Output	348K BTU/Hr
Thaw Area	6,000 ft ²
Cure Area	8,000 ft ²
Fuel	Diesel
Fuel Capacity	150 gallons



ROAD WORK RENTALS SWEEPMASTER 300 784-1541 | www.easyrentall.com | 20 South Ave, Lewiston, ME

ROADWORK

LAY-MOR 8HC

SWEEPERS

The Lay-Mor 8HC Three Wheel Sweeper is great for sweeping dust, dirt, and debris from paved surfaces. Featuring hydraulic power steering for excellent maneuverability, this sweeper is operator friendly and easily transported from job to job. There's no need to raise the front wheel off the ground for towing purposes when transporting the Lay-Mor ride-on sweeper. The tongue can pivot right or left and up and down for faster and easier hook-up.

Specification	Value
Working Width	8 ft
Engine Power	31.5 hp
Brush Diameter	24 in
Weight	3,350 lb
Sweeping Angle	40 Degrees



LAY-MOR SWEEPMASTER 300



SWEEPERS

The SweepMaster 300 hitches up to the back of your truck in seconds with our advanced hitch/towing package, coming standard, and there's no need to raise the front wheel off the ground while towing. New features include a powerful Kubota 24.8 HP engine, a lower center of gravity, hydraulic manifold block, and a foot brake. Options include variable broom speed, special paint colors, strobe light, work lights, and emergency and stop/turn tail lights.

Specification	Value
Transport Length	14 ft
Engine Type	Kubota 24.8 hp
Brush Diameter	6.375 ft
Weight	3,000 lbs
Sweeping Angle	40 Degrees



ROADWORK

BROCE BW260

SWEEPERS

Broce took the 250 broom and "value-engineered" it upon popular request and created the 260 Series 3-wheel sweeper. We redesigned the overall frame as well as the broom swing frame and made other alterations to the sweeper. Compared to the competition, this broom is hands down the best quality construction broom and sweeper for the value.

Transport Length	
Transport Length	13 ft 3 in
Engine Type	Kubota V1505 Dies
Brush Diameter	6.375 ft
Weight	3,100 lbs

ASTEC KDS 710

SCREENS

Designed for construction and recycling contractors, the KDS 710 is easy to operate and highly reliable in processing recycled materials, crushed stone, demolition waste, topsoil and more. This robust machine offers heavy-duty plate steel and AR liners in the hopper area along with other high impact areas giving a much longer life while processing demanding loads. Capable of processing on-site and in tight construction areas, the KDS 710 reduces hauling costs and minimizes material purchase requirements.

Specification	Value
Transport Length	25 ft 10 in
Engine Power	54 hp
Direct Feed Double Deck	10 ft X 6 ft 8.5 in
Weight	3,100 lbs





ROLL-OFFS

15 YARD ROLL-OFF

ROLL-OFF

If you're working on a smaller project like a bathroom remodel or garage cleanout or need to throw away specific materials like shingles, concrete or dirt, a 15 yard roll off dumpster makes waste removal easy.

Length 16 ft 7.5 ft
Midth 7.5.ft
7.5 IL
Height 4.5 ft

30 YARD ROLL-OFF



As one of our biggest sizes, the 30 yard dumpster suits a variety of large-scale projects. Whether you're flipping a property, planning an extensive remodel or cleaning out an entire home, a 30 yard roll off is a simple waste removal solution for homeowners and contractors.

Value
22 ft
7.5 ft
6 ft
22 ft

PAGE 54

ROLL-OFF & DUMP TRUCKS

DUMP TRUCKS

INTERNATIONAL DURASTAR 4400

If you've got a job to do, International® DuraStar® will help you get it done. That's because in the world of medium-duty trucks, DuraStar® is the one truck that has always delivered. It goes beyond efficiency, durability, and driver satisfaction. DuraStar® also has a well-earned reputation for adaptability, an ability to handle just about any task. And now with the addition of the Cummins ISB6.7 engine, the DuraStar® is available with the broadest portfolio of diesel engines in the medium-duty market.

Specification Value **Engine Power** 220 hp Cummins GVW 32,000 lbs Brake System Air Brakes Transmission Automatic CDL Class B Type Additional Features Asphalt Chutes Truck Bed 10 ft



STAGING

STAGING

5" STAGING FRAME

The MetalTech Saferstack 5 ft. x 5 ft. Blue Standard Mason Scaffold Frame (1.625 in. O.D. tube size) is ideal for any commercial or residential construction project. Constructed with a textured, anti-slip powder-coat finish, this weather-resistant frame offers lasting durability to withstand tough jobsite conditions.



STAGING



BAKER STYLE STAGING

Easily access light fixtures and hard-to-reach places on a construction project with the PRO-SERIES 6 ft. Multi-Use Drywall Baker Scaffolding. Featuring steel construction with a powder-coated finish for extra protection and weather resistance, it moves from room to room with four 5 in. swivel locking casters, ideal for painting, patching, wallpapering and hanging drywall



STAGING



SAFETY RAILS

This Metaltech 5ft.W x 7ft.D Scaffold Guardrail System is designed for safety and security on exterior scaffolding structures. It features a convenient wedge clamp on a support that's easy to install by locking onto the attached scaffold frame. Meets OSHA standards.



STAGING



7 FT PLANK

Werner's 7 ft. Plywood Decked Aluma-Plank is designed for use with steel scaffolds to allow users to work safely from side to side. Built to last, the platform is made for 1-person use and features a duty rating of 250 lbs. A generous 19 in. width provides ample, comfortable standing space for a variety of jobs.



PAGE 57

STAGING

CROSS BRACE

STAGING

The Cross Brace is used for both standard and arched (walk-through) scaffolding towers to reach their full load capacity. Designed to help prevent stacked frames from sliding, Saferstack frames interlock for safer storage and transport, creating a secure scaffolding system.

STAGING

CASTERS

A scaffolding can support heavy loads but requires a solid foundation. When the scaffolding is assembled on concrete floor, wheels or base plates are recommended. If the scaffolding is assembled along an external wall, adjustable leveling jacks nailed on beams are advised.



LEVELING JACKS



A heavy-duty, welded-on base plate ensures lasting durability, while a super tough wing nut screw enables easy adjustment. The jack offers an adjustment range of over 18 in. with standard or arched frames for versatile use.



SIDE ARMS



Side Brackets are ideal for extending the working area on the outside of the scaffolding when used with a 19 in. wide scaffold platform. This is particularly useful for applications when working alongside a building or structure.



PAGE 58



BIG TEX 90SR

TRAILERS

The 90SR is a light duty dump trailer. This unit is equipped with a straight ram hydraulic lifting system, Interstate battery, locking pump box, Led lights, and double rear doors with an optional ramp package available. Perfect for hauling mulch, dirt, gravel, and other light loads around the home or farm.

Specification	Value
Hitch Type	Bumper Pull
Tire	ST225/75 R-15
Sides	20 in
G.V.W.R.	9,990 lbs



BIG TEX 14ET



TRAILERS

The 14ET Super Duty Tandem Axle Equipment Trailer from Big Tex has an 83-inch width, multiple length options and a flush floor, providing versatility and exceptional value. 7,000-pound axles give the 14ET added weight capacity for unmatched durability and strength.

Specification	Value
Hitch Type	Bumper Pull
Tire	ST235/80 R-16
G.V.W.R.	14,000 lbs



TRAILERS



The single axle DSA is a purposefully built remedy for the common pain of transporting small scissor lifts from job to job. Give it a shot, you'll see relief in the first haul. The perfect choice for hauling smaller compact equipment – from scissor lifts to dingos to small skid-steers.

Silky smooth hydraulic dampening system, combined with standout included features like Stake Pockets, D-Rings, and 1/8" Diamond Plate Flooring make for the perfect compact equipment tilt trailer.



TRAILERS



BRI-MAR 14K TILT TRAILER

6" Tube Main Frame Rails • 3" Channel Crossmembers • 2" Pressure Treated Wood Decking • Winch Plate • 102" Overall Width • Diamond Plate Fenders

- Weld-on D-Rings (6) 2-5/16" Adjustable Coupler 8k Drop Leg Jack
- Bucher Power Unit w/ 20' Remote Deep Cycle Marine Battery Power Up and Power Down Hydraulics 4" Hydraulic Cylinder• Lockable Battery Box w/ Gas Shock 7-Way RV Plug Sealed Wiring Harness Breakaway Switch LED Rubber Mounted Lights Dexter EZ Lube Axles (4" Drop) Slipper Spring Suspension White Eight-Spoke Wheels Durable Powder Coat Primer• Durable Powder Coat Finish

14,000 lbs
82" W x 18' Long
22"
3,490
14°



PAGE 61

BRI-MAR 6'x12' LANDSCAPE TRAILER ◀

TRAILERS

3" Channel Tongue • 3" x 2" Angle Main Frame • 2.5" x 2.5" Angle Crossmembers • 2" Pressure Treated Wood Decking • 12" High 2"x2" Tube Railing • Stake Pockets • Landscape Gate • Split Landscape Gate UT 6' Wide Models • 2" A-Frame Coupler • 2k Top Wind Jack • Sealed Wiring Harness • LED Rubber Mounted Lights • Dexter EZ Lube Axle • No Brakes • Double Eye Suspension • Black Mod Wheels • Durable Powder Coat Primer • Durable Powder Coat Finish



BRI-MAR 7'x18' LANDSCAPE TRAILER

TRAILERS

The Bri-Mar HDLS Series is a 10K equipment trailer built for commercial land-scapers. Perfect for transporting equipment without breaking your budget, this equipment trailer is great for heavy duty landscaping operations. 4" Channel Tongue • 3" x 3" Angle Main Frame • 3" x 5" Angle Main Frame UT-720 • 3" Channel Crossmembers • 2" Pressure Treated Wood Decking • Stake Pockets • Split Landscape Gate • 2-5/16" Adjustable Coupler • 2-5/16" A-Frame Coupler UT714 • 2k Top Wind Jack • 7-Way RV Plug



PAGE 62

TRAILERS



RICE 8' x 20' DECK OVER TRAILER

14K Robotic Series Magnum Flatbed • (2) 7,000 lbs Cambered EZ Lube Electirc Brake Axles • 10 Ply Black Mod Wheels • (2) 5/16 14K Adjustable Coupler • 10K Jack • 6" Channel Wrap Tongue • 6" Channel Main Frame • 3" Formed Channel Crossmembers on 16" Centers • Fabricated Hard Fenders • 5' Equipment Style Sping Assist Fold-Up Ramps w/ Kickers • Pressure Treated 2x8 Wood Floor • Fully Sealed Modular Wire Harness w/ LED Lighting • Emergency Break-Away Kit • Steel Grit Blasted, Degreased, Pressure Washed and Sealed

• Complete Powder Coat Finish

TRAILERS



CROFT TORSION AXLE TOW DOLLY

This Tow Dolly has been redesigned with a lower profile tray to allow low profile vehicles to load and unload easier. CROFT Original, built to meet the rigorous demands of heavy use. The frame is constructed of galvanized steel for strength and durability and features a tilt bed with positive automatic locking mechanism for fast easy loading. The CROFT tow dolly, with its independent torsion suspension and pivoting turntable, provides smooth safe towing and carefree cornering. Heavy duty positive grip low profile ramps are attached for easy loading and permanent storage.

COMPACTION RENTALS

RENTALL

784-1541 | www.easyrentall.com | 20 South Ave, Lewiston, ME

MULTIQUIP MVC82VHW

PLATE COMPACTOR

Reliable engine with Honda GX160 offering easy start-up and low oil shutdown for durability. Cyclonic pre-cleaner captures most airborne contaminants for engine protection and extended service life. Anti-vibration handle dramatically reduces operator fatigue and increases productivity. Solid, high-strength steel base plate for durability. Tubular steel roll bar protects engine components and provides central lifting point. Sealed belt coverkeeps dirt and rocks out extending belt life. Open base plate design makes for easier removal of dirt and rock build-up.

Specification	Value
Centrifugal Force	3080 lbf
Exciter Speed	5,600 VPM
Plate Size	17.7 x 22.4 in
Overall Length	36 in
Operating Weight	181 lbs



MULTIQUIP MVC90H

PLATE COMPACTOR

The MVC90 boasts more standard features than any other one-way compactor. Its rugged design ensures years of productive service. Engine oil alarm, strong vibrator assembly. Heavy-duty steel base plate-closed design, ribbed for extra strength. Fitted with a 19.75 x 22 inch plate. Durable steel water distribution system, reversible shock mounted handle. Tubular steel roll bar cage protects engine components and provides a lifting point.

Specification	Value
Centrifugal Force	3,420 lbf
Exciter Speed	5,800 VPM
Plate Size	19.7 x 22 in
Overall Length	23 in
Operating Weight	194 lbs



PLATE COMPACTOR



MULTIQUIP MVB85H

The machines' hard rubber rollers make it virtually impossible to chip corners, scartch, break or drag pavers. Great for narrow areas and exterting compaction pressure alongside walls. Tooles foldable handle allows for quick and easy loading into vans and trucks. Rollers allow for easy pull back to compact on the spot.

Specification	Value
Centrifugal Force	2,270 lbf
Exciter Speed	5,600 VPM
Plate Size	12.6 x 17.05 in
Overall Length	35.04 in
Operating Weight	198 lbs



PLATE COMPACTOR



WACKER NEUSON BPU4045

High compaction force combined with fast forward and reverse travel achieves great productivity. It is an all around versatile plate for all job sites that place high demands on the machine's performance potential. It is perfectly suited for the compaction of building back-fill, and of frost and sub bases when constructing roads, paths and parking lots. The 69 Hz frequency makes the BPU4045 suitable for all purposes and compacts even medium weight interlocking paving stone reliably.

Specification	Value
Centrifugal Force	8,992 lbf
Frequency	69 Hz
Plate Size	17.7 x 35.4 in
Operating Weight	710 lbs



HUSQVARNA LG 400

PLATE COMPACTOR

LG 400 is a powerful, reliable reversible plate compactor, developed for efficient compaction of deep and medium-deep granular soil. It makes an effective alternative/ complement to rollers when compacting in confined areas. It is equipped with a Honda GX390 petrol engine and features an ergonomic, service-friendly design.

Output Power	11 HP
Plate Width	25.59 in
Weight	877 lbs
Power Source	Gas
Centrifugal Force	52,000 N



MULTIQUIP MTX60HD

RAMMER COMPACTOR

Honda GX100 Engine, 3,060 lb impact force, 10.4 in shoe. For applications requiring even greater productivity, Multiquip's Mikasa MTX60HD 4-cycle rammer is the answer. Now with a redesigned fuel-tank that meets new EPA standards and features an integrated tachometer/hour meter.

Specification	Value
Impact Force	3,060 dbf
Shoe Size	10.4 x 13.4 in
Overall Length	28.1 in
Operating Weight	141 lbs



RIDE-ON COMPACTOR -

BOMAG BW120

The Bomag BW120 is ideal for asphalt compaction and contains BOMAP: the new, self-explanatory, mobile solution that allows you to document your work results right on site in real time. This compactor features an integrated stowage compartment, hydrostatic travel and vibration drive, 2 scrapers per drum, pressure sprinkler system with interval switch, multi function travel lever, multi-function display, emergency STOP, intelligent

Vibration Control, vandalism protection, 12V socket, a back up alarm, and a lockable engine hood.

Specification	Value
Engine Power	33 hp
Vibration Frequency	63 Hz
Operating Weight	5,953 lbs
Drum WIDTH	47.2 in



RIDE-ON COMPACTOR



VOLVO SD25D

Volvo SD25 soil compactor is available in smooth drum or padfoot drum configuration. Smooth-drum SD25D has an operating weight of 5,650 pounds, and the drum diameter is 31 inches with a width of 42 inches. Drum weighs 2,850 pounds and delivers cetrifugal force of 14,020 pounds with amplitude of 0.062 inches at 2,200 vibrations per minute.

Specification	Value
Vibration Frequency	36.7 Hz
Operating Weight	5,648 lbs
Drum Width	41.3 in



VOLVO SD45D

RIDE-ON COMPACTOR

The new turbo charged 4-cylinder engine in the SD45D increased power from 80 hp to 84.5 hp for superior performance. The new engine installations ensured that these compactors continued to be environmentally friendly. Boasting a 54 in rolling width ideal for small applications such as residential and commercial construction. Excellent gradeability and traction are achieved through a full-time traction control system driving both the drum and rear axle.

Specification	Value
Engine	Kubota V2203-M
Vibration Frequency	32 Hz
Operating Weight	10,225 lbs
Drum Width	54 in



BOMAG BW177D-5



RIDE-ON COMPACTOR

For medium scale compaction tasks. D-version for compacting non-cohesive soils as well as hydraulically bonded materials. The D-series models are suited to compacting non-cohesive soils (sand, gravel, rubble), weakly cohesive soils and hydraulically bound materials. The PD-models are primarily used on strongly cohesive soils with a high water content.

Specification	Value
Engine	Deutz TD 2.9 L04
Vibration Frequency	29/32 Hz
Operating Weight	17,196 lbs
Working Width	66.5 in



RIDE-ON COMPACTOR

4

CAT CP-536C

Tandem Propel Pumps for constant, equalized flow to rear wheel and drum drive motors. Patented Eccentric Weight System simplifies changing amplitude and improves vibratory system reliability. Dual Amplitude broadens application range. Variable Frequency is independent of engine rpm so engine works at full power at all times.

Specification	Value 145 hp		
Engine Power			
Vibration Frequency	23.3 Hz/1400 vpm		
Operating Weight	24,500 lbs		
Drum Width	84 in		



RIDE-ON COMPACTOR



DYNAPAC CC900

The Dynapac CC900 is a member of the small asphalt roller family. With a drum width of 900 mm it's primarily used for small-scale compaction work such as pavements, cycle paths, small roads and small parking areas. The large drum diameter and drive motors connected in series contributes to excellent accessibility and hill-climbing capacity. Propulsion and vibration naturally come as standard on both drums

come	as	standa	ra on	potn	arums

Specification	Value	
Vibration Frequency	4,200 vpm	
Specification Vibration Frequency Operating Weight	3,500 lbs	
Centrifugal Force	3,800 lbs	



COMPACTION

HUSQVARNA LP 9505

WALK-BEHIND COMPACTORS

The highly productive Husqvarna LP 9505 articulated trench compactor delivers a smooth, compacted surface, which doesn't dig up soil when turning. Due to the high operating weight and ultimate traction, it is suitable for all kinds of soils (dry or wet) but especially suited for cohesive materials like clay and silt. The fuel-efficient engine provides class-leading power for a whole day of uninterrupted work and the radio remote control offers great flexibility, better ergonomics and safer working conditions.

Specification	Value
Vibration Frequency	42 Hz
Operating Weight	3,704 lbs
Drum Width	33.5 in
Engine Power	24.3 hp



DYNAPAC D. ONE



WALK-BEHIND COMPACTORS

D.ONE is built with a remote control technology that maximizes the uptime and ensures hassle free operation. The radio remote control enables barrier free and long range connectivity. The radio controlled remote technology is not sensitive to weather conditions and can work trouble free in conditions with extreme sunlight. All the machine functions including engine start-stop

can be activated from the remote control eliminating the hassle of walking down the trench to re-start the equipment.

Specification	Value
Specification Vibration Frequency	2,520 vpm
Operating Weight	3,516 lbs
Centrifugal Force	16,200 lbs





MK CX-3

WALK-BEHIND FLAT SAWS

The CX-3® Walk-Behind Concrete Saw is for small to medium jobs that require power and portability. This compact, lightweight saw has been engineered for maneuverability and reliability. The built-in water distribution system supplies water to both sides of the blade. It is designed to cut within 1" of wall or curb.

Specification	Value
Blade Capacity	14 in
Blade RPM	3,600
Arbor Size	1 in
Depth of Cut	5½ in
Dimensions L x W x H	32" x 19" x 42"
Weight	116 lbs



GAS

NORTON C1318P



WALK-BEHIND FLAT SAWS

The next generation of 13HP saws. The C1318P features shock-absorbing handle bars. The new sleek design of the water tank, with increased capacity and improved securing, adds an additional 1.5 gallons of water over the cut. And, a newly-designed belt tensioning system helps keep the saw cutting tried and true.

Specification	Value
Blade Capacity	18 in
Blade RPM	2,573
Arbor Size	1 in
Depth of Cut	7 in
Blade Flange Diameter	4 in
Weight	220 lbs



GAS

WALK-BEHIND FLAT SAWS



MULTIOUIP SP2S20H

Multiquip's Street Pro SP2 self-propelled slab saws offer the proven design and engineering to take on the toughest diamond sawing tasks. Featuring 20" Blade Guard, Rugged Frame Assembly, Adjustable Handle Bar, Cuts to depths up to 7.5 inches, Powerful Honda GX630 Gasoline Engine, Electric Start, Industrial Blade Shaft Assembly, Built-In Water Tank, Trusted Hydostatic Transmission for Easy FWD/REV propulsion, and weighs in at 395 lbs.

Specification	Value
Blade Capacity	20 in
Depth of Cut	7.5 in
Overall Width	23.75 in
Weight	395 lbs



GAS

WALK-BEHIND FLAT SAWS



DP CC1823BVXLP

Features include a Briggs Vanguard engine converted to propane vapor draw, Horizontally-mounted 20 lbs. propane tank, Self-propelled travel for easy cutting, Easy access to battery with heavy duty isolator switch to prevent battery drain, Screw feed raise and lower, Lifting hook standard on all models, and Self aligning blade shaft bearings.

Specification	Value
Blade Capacity	20 in
Depth of Cut	7 5/ ₈ in
Arbor Size	1 in
Weight	485 lbs



PROPANE

HUSQVARNA FS3500G



FS 3500 G is a self-propelled floor saw ideal for small to medium patch and service jobs. Equipped with a 37 hp (27.5 kW) Kohler gasoline engine. It is lightweight, low profiled, easy to maneuver and service. The Poly-V belt together with a self-adjusting belt tensioner ensures stable power levels at the blade shaft. Cutting depth capacity up to 12-3/8" (311 mm) with a 30" (750 mm) diamond blade. Comes standard with adjustable handle bars, engine tachometer and hour meter. Water pump kit and light kit available as options.

Specification	Value
Blade Capacity	20 in
Depth of Cut	12½ in
Output Power	37 hp



GAS

MULTIQUIP PS4030



Powerful 31 HP Deutz diesel engine, fully-enclosed self-lubricating blade shaft spindle assembly, an anti- vibration console design, and a maintenance-free propulsion system. Independent Anti-Vibration console isolators. Reduced vibration to handlebars increases allowable operational time per OSHA specifications.

Specification	Value
Max Blade Capacity	30 in
Depth of Cut	12 in
Output Power	31 hp

DIESEL

CUT-OFF SAWS

HUSQVARNA K770

The Husqvarna K770 is a powerful all-round power cutter. Equipped with semi-automatic SmartTension™ system allows for optimal power transmission, minimum wear and maximum belt life. The light weight, outstanding power-to-weight ratio, the reliable start and exceptionally low vibrations mean less strain and maximised productivity. Suitable for road work and easy to cut in a straight or curved track or close to sidewalk when used with KV7 trolley.

Blade Diameter	14"
Output Power	5 HP
Cutting Depth	5"
Weight	22.4 lbs



CUT-OFF SAWS



HUSQVARNA K535i

The Husqvarna K535i is a lightweight battery power cutter with low vibrations and user-friendly ergonomics. The excellent power-to-weight ratio makes it a versatile addition for lighter land or hardscaping jobs and perfect for quick and efficient cuts. Suitable for concrete garden plates, granite, roof and floor tiles. K535i is adaptable for wet and dry cutting. Fits with Husqvarna BLi200/300 hatteries.

Blade Diameter	9"
Peripheral Speed	13,000 CFM
Cutting Depth	3"
Weight	7.7 lbs



MAKITA BRUSHLESS POWER CUTTER

CUT-OFF SAWS

The 80V max (40V max X2) XGT® Brushless 14" Power Cutter with AFT® and Electric Brake (GEC01PL4) has the power to cut through various masonry and metal materials with all the benefits and convenience of cordless operation. The 14" wheel diameter allows for single pass cuts up to 5" deep in various masonry and metal materials. Model GEC01PL4 is a kit and includes four 40V max XGT® 8.0Ah Batteries (BL4080F) and an efficient 40V max XGT Dual Port Rapid Optimum Charger (DC40RB).

Blade Diameter	14"
No Load Speed	5,300 RPM
Cutting Depth	5"
Weight	31.1 lbs



ICS CONCRETE CHAINSAW 680

CONCRETE CHAINSAW

Built to meet the operation and flexibility demands of the general construction user, the 680ES stands alone in reliability and value. Easy to start with a new multifunction lever to control choke, run, and stop functions. The distinctive black powerhead houses specially designed carburetors and ignition systems that work together to ensure easy starting, cooler operation and dependable performance at just about any elevation.

Power	Gas
lo Load Speed	9,500 RPM
Cutting Depth	14"
Weight (w/o blade)	21 lbs

POWER TROWELS

HUSQVARNA CT 36-5A

The trowels are optimally balanced, therefore they can be effortlessly controlled in the wide range of speeds. The transmission brake, electronic safety switch and engine speed sensor offer additional triple protection for the user. In an emergency situation the device will simply switch off and the handle will come to a stand-still after no more than a three-quarter turn. Furthermore, the unit will only start if the throttle lever is set to zero. This prevents an inadvertent rotation of the handle on start-up.

Power	Gas
Blade Quantity	4
Rotor Speed	60/125 RPM
Trowel Blade Coverage	36 in
RPM	3,600
Weight	183 lbs



POWER TROWELS



HUSQVARNA CT 36-8A

The trowels are optimally balanced, therefore they can be effortlessly controlled in the wide range of speeds. The transmission brake, electronic safety switch and engine speed sensor offer additional triple protection for the user. In an emergency situation the device will simply switch off and the handle will come to a stand-still after no more than a three-quarter turn. Furthermore, the unit will only start if the throttle lever is set to zero. This prevents an inadvertent rotation of the handle on start-up.

Power	Gas
Blade Quantity	4
Rotor Speed	60/125 RPM
Trowel Blade Coverage	36 in
RPM	3,600
Weight	208 lbs



HUSQVARNA BV-30

POWER SCREEDS

BV 30 is a versatile, petrol-driven walk-behind concrete power screed designed to deliver a high-quality slab. It is equipped with a twin de-vibrated and foldable handle, which can be adjusted for comfort and maneuverability. Interchangeable blades allow for five different working widths, while the non-corrosive chromed steel handle provides maximum strength and superior finish.

Power	1.6 HP
RPM	2,000 - 7,000
Sound Level	108 dB (A)
Weight	30 lbs



MULTIOUIP 6FT3 CEMENT MIXER



CONCRETE / MORTAR MIXER

Have your construction needs met with one of MQ/Whiteman's steel drum concrete mixer. A lower and wider loading drum. Reliable Honda GX240 gasoline engine. Mixes 6 cubic feet (165 liters) of concrete. Heavy-duty tubular steel frame with forklift pockets . Multi-position dump latch.

Dump Type	Manual	
Discharge Height	23 in	
Drum Type	Steel	
Drum Capacity	6 cubic feet	
Drum Opening	19 in	
Drum Depth	29 in	
Fuel Type	Gas	



CEMENT / MORTAR MIXERS

MULTIQUIP 9FT3 PLASTER/MORTAR MIXER

The plaster/mortar mixers from MQ/Whiteman are productive units that set the standard in quality and engineering excellence. High tensile strength cast iron paddle arms with wiper blades provide clean uniform mix. EasyClean polyethylene drum. Mixes up to 9-cubic feet (248 liters) of material. Heavy-duty safety grate with built-in bag cutter. Sturdy tubular steel frame with forklift pocket. Powder coat paint with a durable long-lasting finish.

Dump Type	Manual
Discharge Height	21 in
Drum Type	Poly
Drum Capacity	9 cubic feet
Overall Length	98 in
Overall Height	77 in
Fuel Type	Gas



CEMENT / MORTAR MIXERS



HUSQVARNA CT 36-8A

The drum batch capacity of these mixers is between 3.5 and 4.0 bags. With proper care, they will give continuous service year-after-year. The shaft of the engine or electric motor is connected to a drive belt pulley which is attached to a main gear. As the main gear rotates it causes the paddle shaft to rotate.

Dump Type	Manual
Discharge Height	25 in
Drum Type	Poly
Drum Capacity	9 cubic feet
Weight	650 lbs
Fuel Type	Gas



BOSCH SPLINE COMBO HAMMER

ROTARY DRILLS

The Bosch 11,265EVS Spline 1-5/8in. Combination Hammer features a powerful 13.0 Amp motor and has a dual-mode selector for combination versatility – rotary hammer or hammer-only mode. Concrete contractors will appreciate the production in drilling and chiseling applications. Providing 6.5ft.-Lbs. of impact energy, the tool weighs only 15.1 Lbs., for a top performance-to-weight ratio.

Power Source	Corded	
Blows Per Minute	17/19	
Chuck Size	1-5/8	
Voltage	120V	
Cord Length	8ft	
Amperage	13A	
Impact Energy	6.5 ft-lbs	
Chuck Type	Spline	
Weight	15.1 lbs	



HUSQVARNA ELECTRIC CORE DRILL

CORE DRILLS

Handheld electric core drill with attractive design and functional ergonomics. The motor is designed with an ergonomic pistol grip giving you greater control. Handheld core drilling up to 4 in. or drilling with stand up to 6 in. Suitable for light applications such as ventilation, plumbing pipes and electrical sockets. DM 230 is an excellent choice for professionals as well as less experienced users.

Power Source	Corded
Blows Per Minute	17/19
Speeds	3
Voltage	230V or 115V
Amperage	8A (230V) 15A(115V)
Spindle Thread, Inner	5/8" - 11
Spindle Thread, Outer	1-1/4" - 7
Weight	15.4 lbs



CORE DRILLS

DIAMOND M-1 COMPLETE CORE RIG

Complete rig without vacuum pump. 2-1/2" square column (mast) with black oxidized finish. 6" wheels for easy mobility. Dual switch/outlet control panel with amp meter. Vacuum pump for quick mounting to flat surface without drilling or another hole. A leveling correge on the base

ing an anchor hole. 4 leveling screws on the base. Up to 14" bit capacity with one spacer block. Slide handle

allows for drilling in tight areas. Combination base is a quick change over from vacuum to anchor base. Ceiling jack helps keep the rig in place as a backup for anchoring or vacuuming the base down.

Power Source	Corded
Plug Type	L5-20P
Voltage	120V
Amperage	20A
Spindle	1-1/4" - 7
Weight	24 lbs

CORE DRILLS





1/2"	3/4"	7/8"
1"	1-1/2"	2"
2-1/2"	3"	3-1/2"
4"	4-1/2"	5"
6	8"	10"





TILE JACKHAMMERS

MAKINEX TROLLEY & MAKITA 35LB HAMMER

The Makita HM1307CB 35 lb. Demolition Hammer combines hard-hitting power with additional features including soft start and a variable speed control dial for improved performance. The HM1307CB accepts 1-1/8" Hex Bits, and is ideal for both horizontal and vertical demolition and breaking applications. The HM1307CB is engineered with a 14 AMP motor that provides 730-1,450 BPM and 34.9 joules (25.7 ft.lbs.) of impact energy, with constant speed control that automatically applies additional power to the motor to maintain speed under load.

- Easily and quickly removes floor tiles, vinyl and cork
- Great for breaking apart rocks, blocks and concrete
- Large footplate causes forward pressure to improve demolition

FLOOR SCRAPERS

PALMER FLOOR STRIPPER

A single, razor-sharp blade that oscillates 2000 strokes per minute quickly and safely removes virtually any kind of floor covering. This stripper is easy to operate, and can be mastered by a beginner in just minutes. Simply plug it in and turn it on. No strenuous effort is required. "The Stripper does the work." Just raise the wheels slightly off the floor. No hard pushing. The action created by the machine goes to the blade on the floor, not to you!

SURFACE PREP

HUSQVARNA BMS 220ADB

FLOOR SCRAPERS

BMS 220ADB ride-on scraper is ideally suited for medium and large-sized applications with the added benefit of being battery operated for increased versatility. It also provides total freedom of movement. This floor scraper has a 6-8 hour run time thanks to its 12 powerful batteries. The battery charger is IP66 with an easy USB logging system for (dis)charge information. BMS 220ADB is very ma-

neuverable with a zero turn radius, non-marking tires and complete hydraulic control.

Voltage	48V
Power Source	Battery
Type of Operation	Ride-On
Weight	2,518lbs



HELIX FLOOR GRINDER

FLOOR GRINDERS

Designed for small jobs and tough to reach spaces, this 16-inch planetary grinder creates the perfect profile for new coatings. This easy-to operate machine has a built-in edge grinder, dual-speed operation, an adjustable handle, and floating dust skirt for maximum efficiency.

Width	17.5"
Disk Size	16"
Max Height	47.6"
Min Height	29.4"
Weight	206lb
Grinding Pressure	128lb
Drum RPM	1 7/9



SURFACE PREP

FLOOR BUFFERS

ESSEX SILVERLINE ROTARY POLISHER

A heavy duty aluminum apron. 17" Polisher, 175 RPM, 1.5HP. Triple Planetary Gearbox, Steel gears with Coupler, 50' Cord, Non-Marking Bumper, 66 Frame.



FLOOR BURNISHER

20" FLOOR BURNISHER

The floor polisher is a tough multi-use burnisher that can polish any type of commercially finished hard floor. It excels in bringing your floors to a high shine when used with the proper polishing pad and floor buffing solution. This machine is designed to clean and polish most modern types of floors including composition tile, stone, marble, terrazzo, resilient floor coverings, and some coated wood floors.

SURFACE PREP

80LB & 100LB TILE ROLLERS ◆

TILE ROLLERS

The Roberts Floor Roller is part of the Roberts lineup of rollers for today's professional flooring installer. These heavy duty rollers are ideal for use when installing linoleum, VCT, carpet, sheet vinyl, cork underlayment and other floor coverings. The high quality, segmented, chrome-plated rollers ensure maximum transfer of adhesive. The handle is removable for transport and storage.



MARSHALLTOWN FLOORING CUTTER •

VINYL CUTTERS

Marshalltown's 13 flooring shear makes clean and easy work of cutting many types of flooring. Luxury vinyl tile, laminate and engineered wood flooring can all be cut in the same room you are working in, without the dust created from a saw. The FS13 can handle flooring up to 13 in. wide on straight cut and 8 in. wide on a 45° angle.





SURVEYING

TOPCON RL-SV2S

- LASER LEVELS

The RL-SV2S is built for multitasking — jobs where you need a laser for horizontal, vertical, single or dual slope applications. This laser is easy to use and will meet all your job site rotating laser needs. The RL-SV2S dual slope laser sets new standards for simplicity. Rugged, lightweight, and compact, it offers twice the laser at an amazingly affordable price. Set up takes little time, and the large, backlit, high-contrast display makes it easy to get started and complete the job professionally even under challenging conditions.

- Horizontal / Vertical / Single / Dual slope applications
- Full-function radio remote
- Long-range operation (800m)
- Tough IP66 construction rating
- Extra-long battery life (120 hours)



TOPCON RL5HA



LASER LEVELS

Looking for a rugged, reliable laser? A laser that will increase quality and efficiency, with maximum impact at a minimal price? You've found it. The RL-H5A laser is the durable, long-range, high-accuracy solution you need. The RL-H5A is a next generation self-leveling construction laser with great distance and high accuracy.

- Long-range operation (800 m)
- Smart long-range receiver
- · Simple, intuitive manual slope capability
- ±10 Arc second horizontal accuracy
- Extralong battery life (100 hours)
- Tough IP66 weatherproof rating



NEW EQUIPMENT FOR SALE



SALES & SERVICE



AMMANN





ATR 60P COMPACTION RAMMER

Among the key features of the Premium models are an optimized multi-function gas lever that is shaped and positioned for easy reach and operation; a low emission engine that fulfills the strictest regulations worldwide, and an additional air filter system that extends the life of the machine. The premium

models also feature the vibration-isolated handle concept that limits hand-arm vibrations to protect the operator.

The handle is an important feature to make work more comfortable and to avoid long term health issues. The height of the handle can also be adjusted to adapt to the operator's size.



The light weight and narrow width of the APR 22/40 make this reversible plate compactor a great fit especially on small or confined worksites. With a working width of 16" and a weight of about 200lbs, this vibratory plate squeezes into tight locations. The ability to overcome steep grades and move quickly on even and uneven surfaces allow a wide range of applications that the APR 22/40 can be used for.

AMMANN



AMMANN

APR 40/60 REVERSIBLE VIBRATORY PLATE COMPACTOR

The APR 40/60 has good capabilities with a working width of 60 cm. It is often the vibratory plate of choice for contractors working with pavement blocks with thicknesses up to 10 cm. An optional available, tool-less mountable rubber mat helps prevent damage during the compaction process. When working on other surfaces and in other applications. The APR 40/60 showcases operator friendly features and performance characteristics of all Ammann Vibratory Plate Compactors.

ARX 16-2 TANDEM ROLLER

The Ammann ARX 16-2 Tandem Roller can work with drums in-line or off-set, enabling homogenous compaction against obstructions — and productivity in more open spaces. Operators of all experience levels find the machine easy to control, in part because of the automated intelligent functions (such as Automatic Vibration Control), integrated parking brake, soft/hard mode). Soft drive enables smooth, steady adjustments to directional changes — particularly important when working on asphalt. Hard drive responds quickly to directional changes.



ARX 26.1-2 TANDEM ROLLER

The Ammann ARX 26.1-2 Tandem Roller is a great fit for contractors looking for a low-maintenance machine with an intuitive dashboard and controls. The roller features a maintenance free articulation joint that enables quick drum adjustment from in-line to off-set configurations, helpful when working close to obstructions. The in-line drum setting is available when it's time for productivity in open spaces. The roller utilizes a Kubota engine that meets EU Stage V and U.S. EPA T4f emission standards.

ARX 36-2 TANDEM ROLLER

The Ammann ARX 36-2 Tandem Roller makes it even easier for operators to work next to obstructions such as curbs. The roller, with a drum width of 51.2", features a new articulating joint that enables quick drum adjustment from in-line to offset configurations. Rollers that are offset are able to work close to obstructions. Operators need watch only one drum, knowing the second will be a safe distance from the obstruction. The in-line setting, which enables equal distribution of compaction forces, is preferred on more open job sites.



ARS 30 SINGLE DRUM ROLLER



ARS 50 SINGLE DRUM ROLLER





ARS 70 SINGLE DRUM ROLLER

The ARS 70 is Ammann's smallest soil compactor and one of the most maneuverable machines on the market. It is 16% shorter than the previous generation and features a tight turning radius of 8.5 feet. The machine is extremely compact because of its innovative design, which efficiently positions the engine, coolers, liquid tanks and hydraulics in the engine compartment. The ARS 70 also is known for its visibility, fuel efficiency and climbing ability. The compactor offers a wide range of variable frequencies for many applications and varied materials. The ARS 70 also features ECOdrop, which reduces ownership costs through an increase in efficiency, a decrease in fuel consumption and a reduction in required fluids for hydraulics and the vibratory drum system.



BIOFUEL USE

Ammann diesel-burning machines are able to utilise hydrotreated vegetable oil (HVO), a biofuel made from waste that reduces CO2 emissions by up to 90%



TOPCON





World's first 3D positioning system designed for construction layout

The LN-150 takes you from paper plans and tape measures into digital layout and construction verification workflows. This tool is easy to learn and easy to use, letting you automate and execute layout and construction verification processes for increased productivity, accuracy, and bottom-line savings.

- Easy one-button, self-leveling setup
- Simple upgrade for machine guidance
- Easy to use with MAGNET or Pocket3D software
- Wi-Fi and long-range Bluetooth® instrument communication options
- Seamless cloud-connected workflows with Autodesk, Bentley, and MAGNET

With more than 80 years of optical technology innovation behind it, Topcon's LN-150 layout navigator was engineered for contractors' specific indoor/out-door positioning needs.

The layout navigator automatically locks onto the prism for real-time positioning on the go. Built to perform on any project that demands confident, precise 3D positioning at up to a 130m working radius, the LN-150 is a uniquely user-friendly solution for your positioning needs.

The LN-150 is optimized for use with MAGNET field, cloud, and office software and includes seamlessly integrated workflows with popular design software, including:

- Bentley's ProjectWise and OpenRoads
- Autodesk's Revit, Navisworks, AutoCAD Civil3D, and BIM 360





SURVEYING LASERS

RL-SV2S DUAL SLOPE SELF-LEVELING ROTARY LASER

The RL-SV2S is built for multitasking — Meaning you can use it for both con-

struction and interior jobs ... jobs where you need a laser for horizontal, single slope, dual slope or vertical applications. This laser has all the

features and is easy to use.

Vertical function

Full function radio remote

Long-range operation (800m)

Tough IP66 construction rating

Horizontal, single and dual slope

Extra-long battery life (120 hours)



RL-200 SERIES SELF-LEVELING SINGLE OR DUAL SLOPE LASERS

Topcon's RL-200 Series revolutionary encoding system provides the highest grade repeatability, 7 arc seconds, of any other laser! No one even comes close. Setup after setup, time after time, you're always right on grade! Choose from two models, RL-200 1S single slope, or RL-200 2S dual slope. The RL-200 1S provides single slopes from -5% up to +25%. The RL-200 2S provides dual slopes up to +/-10% in the X axis, or up to an industry leading -5 to +25% in the Y axis.





SURVEYING LASERS



RL-H5A SELF LEVELING HORIZONTAL ROTARY LASER

With electronic self-leveling, you press the power button and go right to work in seconds. If the RL-H5A gets disturbed on the job it relevels itself automatically. The self-leveling motors are accurate to ± 10 arc seconds. Need to shoot elevations up to 400 m from your laser? No problem — this instrument has the power and range to cover a 800 m diameter job site. The RL-H5A gives you the option of up to 60 hours of continuous usage with the

rechargeable battery pack or 100 hours with (4) D cell batteries. With the IP66 rating, the RL-H5A is "job site tough" and can withstand dust, a sudden shower and even torrential rainfall



RL-H5B SELF LEVELING HORIZONTAL ROTARY LASER

With electronic self-leveling, you press the power button and go right to work in seconds. If the RL-H5B gets disturbed on the job it relevels itself automatically. The self-leveling motors are accurate to ± 20 arc seconds. Need to shoot elevations up to 400 m from your laser? No problem — this instrument has the power and range to cover a 400 m diameter job site. The RL-H5B provides up to 100 hours of continuous usage with 4 (D) cell

batteries. With the IP66 rating, the RL-H5B is "job site tough" and can withstand dust, a sudden

shower and even torrential rainfall.



SURVEYING LASERS

TP-L6 SERIES PIPE LASER

The TP-L6 pipe laser's smaller size, long-life battery and mobile app make the unit one of the most flexible on the market. This pipe laser is easier to use, fits into tighter spaces, and increases convenience and safety for workers.

- Additional Android mobile app remote control and display
- -15% to 40% grade setting range
- Compact design adds flexibility
- Bluetooth connection
- Optional plumb beam
- Red/Green laser
- 60-hour battery
- Self-leveling



TP-L6G TP-L6GV

TOPCON AT-B SERIES AUTO LEVEL

The compensator of AT-B Series incorporates four suspension wires made of super-high-tensile metal, which features minimal thermal expansion coefficient - providing unmatched durability and accuracy. The finely tuned magnetic damping system quickly levels and stabilizes the line-of-sight despite the fine vibrations present when working near heavy equipment or busy roadways. Three models - 32x, 28x, and 24x magnifications.



SCAN TO VIEW CURRENT SALES ON NEW EQUIPMENT





EASY EQUIPMENT

SALES & SERVICE



APRIL 2023

JOB:	RENTAL:	
JOB:	RENTAL:	
MAY 2023		
JOB:	RENTAL:	
JUNE 2023		
JOB:	RENTAL:	

JULY 2023

JOB:	RENTAL:	
JOB:	RENTAL:	
AUGUST 2023		
JOB:	RENTAL:	
JOB:		
JOB:		
JOB:		
JOB:	RENTAL:	
	RENTAL:	
JOB:	RENTAL:	
SEPTEMBER 2023		
JOB:	RENTAL:	

OCTOBER 2023

JOB:	RENTAL:	
JOB:	RENTAL:	
NOVEMBER 2023		
JOB:	RENTAL:	
DECEMBER 2023		
JOB:	RENTAL:	

JANUARY 2024

JOB:	RENTAL:	
JOB:	RENTAL:	
FEBRUARY 2024		
JOB:	RENTAL:	
MARCH 2024		
JOB:	RENTAL:	



SERVING THE STATE OF MAINE FOR OVER 40 YEARS

EASY RENT ALL IS A LOCALLY OWNED BUSINESS SERVING HOMEOWNERS AND BUSINESS OWNERS OF MAINE SINCE 1977. WE HAVE A LARGE INVENTORY OF RESIDENTIAL AND COMMERCIAL EQUIPMENT FOR ALL INTERIOR AND EXTERIOR PROJECT NEEDS. OUR SALES DEPARTMENT CARRIES TOP OF THE LINE NAME BRAND TOOLS YOU CAN RELY ON FOR ALL OF YOUR CONSTRUCTION, HAULING & PARTY NEEDS.



