

REX

SMALL EQUIPMENT BIG RESULTS



2024 CATALOGUE

- 📍 15508 – 114 Avenue NW
Edmonton, AB T5M 3S8
- ☎ 780-914-4675
- ✉ rexorders@dynaline.com
- 🌐 rexequipment.ca



WHAT IS **REX** EQUIPMENT?

Our goal is to bring quality equipment to the market. Our products are innovative and labor saving solutions. We'll provide product support as well as parts to help maintain your equipment for years to come.

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FLAIL MOWER

TOW BEHIND PRODUCTS

ATV120 & 145

Take back the weekend and bring your mowing to a whole new level of efficiency with the REX ATV 120 & 145 series of flail mowers.

Designed with the acreage owner in mind, easily attaching to your quad or lawn tractor to cut, mulch, and groom your entire property in a fraction of the time you're currently spending.

These versatile units utilize a commercial grade Y blade to stand up against the toughest grass, brush & overgrown vegetation.

Their rear discharge design reduces the risk of injury from flying debris. Step-up your game and call us today!

Features and Benefits

- Full-width rear discharge for cutting wide swaths and evenly spreading grass clippings
- Durable "Y" blades for mowing heavy grass and light brush
- Seriously reduces mowing time on large lawns and easily cuts grass up to 8" tall
- Adjustable mowing deck height from 0" - 6" to tackle all areas of your property

ATV145 Replacement Parts:

- ATV145-1 Y Blade (No. 13)
- ATV145-2 V-Belt (No. 40)
- ATV145-3 Double Adjusting Handle



Specs:ATV120	\$3,483.75
Cutting width	45"
Weight	507lb
Wheels	Pneumatic 16.5-6.5"
Blades	28
Hitch	2" Ball standard
Engine model	Jiang Dong 420CC industrial
Starting system	Recoil

Specs:ATV145	\$4,843.71
Cutting width	57"
Weight	675lb
Wheels	Pneumatic 16.5-6.5"
Blades	28 Stamped steel Y-blades
Hitch	2" Ball standard
Engine model	Jiang Dong 420CC industrial
Starting system	Electric & Recoil

RMD44

Tow-behind, gas-driven ATV field and brush mowers provide several benefits, including their ability to handle tough terrain and cut through thick vegetation.

They are perfect for use in agricultural and forestry settings, where they can be used to clear brush, small trees, and tall grass.

These mowers are easy to tow behind an ATV and are adjustable to accommodate different types of terrain.

They are powered by a gas engine, making them efficient and convenient.

Features and Benefits

- Floating deck design moves with the terrain's contours, eliminating scalping for an even cut every time.
- 20HP Kohler engine, with electric start.
- Upgraded fuel management system.
- Five offset tongue positions for all projects
- Simple one-mandeck height adjustment
Chains protect against flying discharges.
- Suitable for tall grass and saplings up to 3" thick

Replacement Parts:

RMD44-1 Blade, Swinging and Air Tip kit with hardware (No. 33) for RMD44

RMD44-2 Belt SPB1180Li for RMD44



Specs	\$5,900.00
Cutting width	44" (1120 mm)
Number of blades	2
Cutting capacity	9" tall weeds & grass / 3" (80 mm) saplings
Discharge	Rear
Starting system	Electric & Recoil
Number of offset positions	5
Engine Model	20 hp Kohler
Engine speed	3300 RPM Max
Fuel tank capacity	15 L
Dimension	160" (4060 mm) x 48" (1216mm) x 34" (855 mm)
Front wheels	13 x 5-6, flat free
Rear wheels	16 x 7-8, lugged (with tube)

DMH120

Tow-behind, gas-driven finishing mowers provide several benefits, including their ability to provide a smooth, even cut on lawns and fields.

They are ideal for use in residential and commercial settings, where they can be used to maintain a well-manicured appearance.

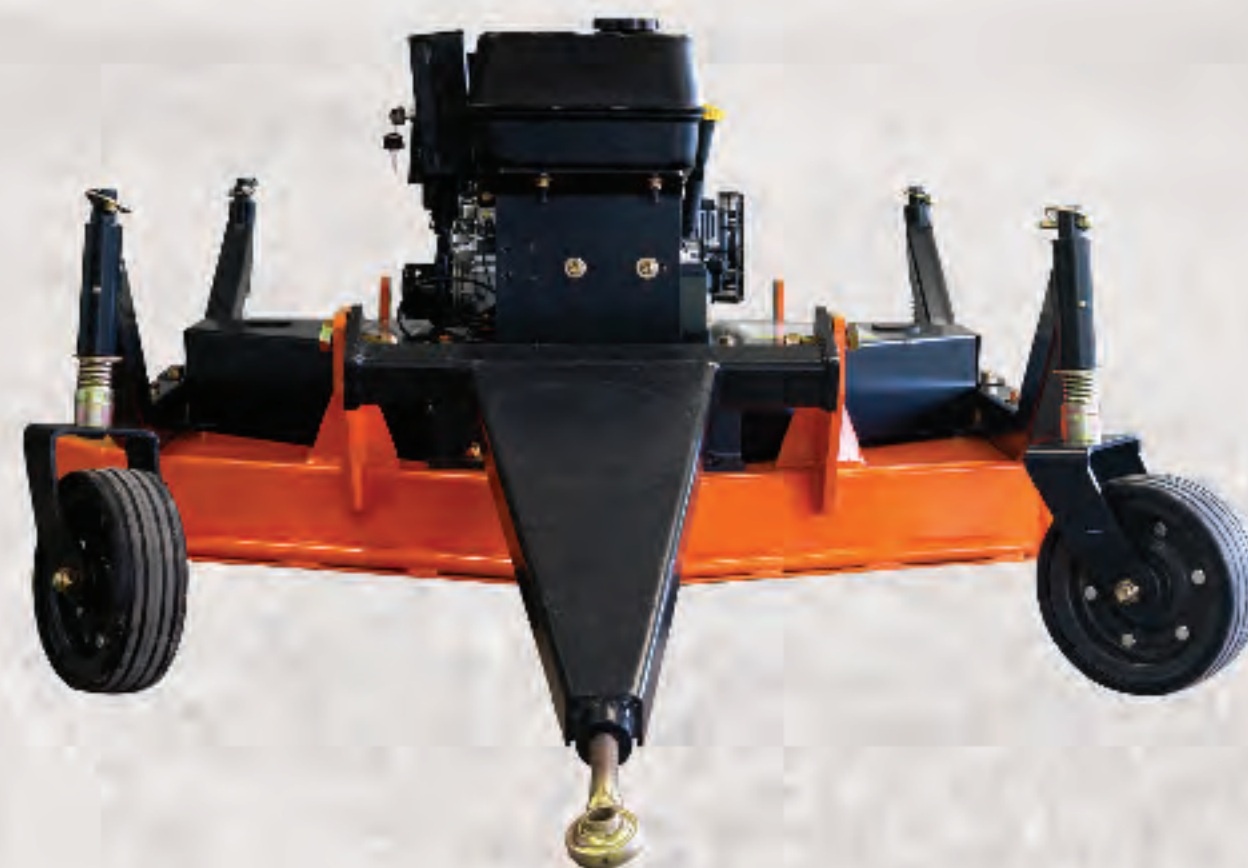
These mowers are easy to tow behind a tractor or ATV and are adjustable to accommodate different types of terrain.

They are powered by a gas engine, making them efficient and convenient.

Features and Benefits

- Powerful 16HP Loncin engine
- Double mulching blade
- Reinforced mower frame & pressed steel wheel forks for durability
- Replacement parts are available for immediate shipment
- Comes standard with electric start.

Specs	\$4,424.35
Working width	57" (1450 mm)
Weight	675 lbs
Number of belts	1
Number of blades	2
Engine HP	16HP





LT-02

Tow-behind ATV single axle trailers provide several benefits, including their ability to carry heavy loads and provide greater stability on rough terrain.

Used on the most demanding terrain they can be used to transport equipment, supplies, and materials.

These trailers are equipped with a single axle and larger wheels, making them more stable and able to handle heavier loads.

They can be towed behind an ATV or small tractor, making them efficient and convenient



Features and Benefits

- 1000 lbs. (453KGS Capacity)
- Steep 35-degree dump angle
- Aggressive 22X11-10 Off-Road utility tires
- Removable end panels to accommodate longer payloads.
- Features heavy duty steel frame guards & stainless-steel body construction.
- Pivoting 2" (50mm) ball hitch assembly for a smooth ride over the most uneven of terrain

Specs	\$1,476.80
Axle configuration	Single
Finish	Powder coated black
Tires	22 x 11-8 All terrain
Weight	220 lbs
Load capacity	1,000 lbs
Dimensions	103 x 44 x 36" (2,616 x 1117 x 914 mm)

LT-01B

Tow-behind tandem axle trailer provide several benefits, including their versatility, maneuverability, and ease of use.

Used to transport equipment, supplies, and materials, these trailers are lightweight and easy to maneuver, making them perfect for use on rough terrain.

Features and Benefits

- 2200 lbs. (998KGS Capacity)
- Pivoting greaseable tandem axle assembly
- Steep 35-degree dump angle
- Aggressive 22X11-10 Off-Road utility tires
- Removable end panels to accommodate longer payloads.
- Features heavy duty steel frame guards & stainless-steel body construction.
- Pivoting 2"(50mm) ball hitch assembly for a smooth ride over the most uneven of terrain

Specs

\$3,542.11

Axle configuration	Floating Tandem
Finish	Powder coated black
Tires	22 x 11-10 All terrain
Weight	600 lb
Load capacity	2,200lbs
Dimensions	136 x 49 x 43" (3,450 x 1,250 x 1,100 mm)





LT-16

Tow-behind ATV tandem axle trailers with tilt feature provide several benefits, including their ability to easily load and unload heavy equipment or materials.

They generally used in an outdoor setting, where they can be purposed to transport equipment, supplies, and materials.

They can be towed behind an ATV or small tractor, making them efficient and convenient.

Features and Benefits

- Electric over hydraulic 12V DC hydra pack
- Sturdy floor tread plate
- Powerful three-stage hydraulic ram for complete payload evacuation.
- Robust 22X11-10 all-terrain tires
- Practical tow bar mounted storage box for the actuator and small tools
- Headboard and tailgate can be removed for those longer loads
- 2" (50 mm) rotatable tow hitch ball
- 3131 LBS payload capacity.

Specs		\$3,677.31
Axle type	Floating tandem axle	
L x W x H	136" x 49" x 43" (3,450 x 1,250 x 1,100 mm)	
Floor dimensions	9" x 42" x 23" (2,000 x 1,070 x 580 mm)	
Maximum load	3,131 lbs	
Frame finish	Powder coated black	
Tip	Electrical hydraulic, 12 V	
Wheels	22 x 11 - 10	
Weight	595 lbs	

SP003

Tow-behind ATV spreaders provide several benefits, including their ability to evenly distribute fertilizer, seeds, and other materials on large areas.

Used for farming, gardening, and landscaping, where they can save time and effort.

These spreaders are easy to attach to an ATV and can be operated by a single person.

They are adjustable to accommodate different types of materials and are efficient and convenient.

Features and Benefits

- Polyethylene hopper
- Glass-filled nylon gears
- Automatic flowing with spread pattern control
- Calibration control
- Pneumatic wheels Specs

Specs

\$261.75

Capacity	125 lbs
Spread distribution	120 x 144" (3,048 x 3,658mm)
Tires	4.10/3.50-6
Weight	44 lbs



A 100L

Tow-behind ATV sprayers provide several benefits, including their ability to easily apply liquid treatments to large areas.

They are ideal for use in farming, gardening, and landscaping, where they can save time and effort.

These sprayers are easy to attach to an ATV and can be operated by a single person.

They are adjustable to accommodate different types of treatments and are, efficient and convenient.

Features and Benefits

- The sprayer comes with an adjustable boom rack to suit any of your spraying requirements
- Tow behind any ATV, UTV or lawn tractor with a standard hitch configuration and 12V power supply
- The efficient material diaphragm pump is engineered with a pressure limiting switch for run-dry protection and deliver steady flow and high payout pressures
- Brass & poly fittings to ensure strong corrosion free connections
- Includes 26" (68 cm) long spray wand for spot control

Replacement Parts:

- A100L-1 Adjustable Spray Gun
- A100L-2 Diaphragm Pump
- A100L-3 Manometer



Specs	\$590.35
Sprayer type	Tow behind
Capacity	100L
Pump type	12V
Maximum pump pressure	130psi
Rated voltage	12V DC
Spray wand	60 psi (0.5 gpm)
Weight	66 lbs

RGB5

Tow-behind ATV wheeled rear graders provide several benefits, including their ability to level and grade large areas of land.

They are perfect for use in farming, landscaping, and construction, where they can save time and effort.

These graders are easy to attach to an ATV and can be operated by a single person.

They are adjustable to accommodate different types of terrain and are equipped with durable wheels for stability and smooth operation.

Features and Benefits

- 360 Degree Off-settable cutting blade
- Standard grader blade
- Solid steel construction
- Replaceable cutting edge
- Standard 2" (50mm) ball hitch

Replacement Parts:

- CUTEDGE-5 5' Cutting Edge
- CUTEDGE-6 6' Cutting Edge

Specs	\$1,146.23
Dimensions (L*W*H)	60" x 50" x 44"
Working Width	5'
Structure Weight	220 lbs
Hitch type	2" ball hitch (50mm)



3 POINT HITCH

3PT Flail Mower



AGL125

Three-point hitch, PTO-driven flail mowers provide several benefits, including their ability to cut through thick vegetation, mulch materials into small pieces, and provide even distribution.

They are ideal for use in farming, gardening, and landscaping, where they can save time and effort. These mowers are easy to attach to a tractor and can be operated by a single person.

They are adjustable to accommodate different types of terrain and are equipped with durable blades for efficient operation.

Features and Benefits

- Precision blade overlap: the blades are staggered precisely with no gap, achieving an even cutting result.
- When hooked to the front-end float loader hydraulic function of the carrier unit, this flail mower will follow the natural contour of your terrain.
- Reverse rotor rotation: the rotor spins opposite the wheels when traveling forward, allowing the blades to shear as the brush folded forward. The debris is then thrown up and over the rotor.
- Rotor tube diameter: 4 1/2"- Heavy-Duty steel tubing for long life
- 6SPL-1" PTO Shaft Included
- Optional hammer blades for the toughest of jobs

Replacement Parts:

AGL125-1 V-Belts (No. 17)
AGL125-2 Y Blade (No. 42)

Specs

\$4,050.62

Cutting width	47" (1200 mm)
Tractor HP	20-40 HP
Reach angle up	90 DEG
Number of Y-blades	20
Reach angle down	55
Number of belts	3

3PT Box Scraper

3 POINT HITCH

BSC5, BSC6

Three-point hitch box scrapers provide several benefits, including their ability to level, grade, and smooth out large areas of land.

They are a versatile choice for use in farming, landscaping, and construction, where they can save time and effort.

These scrapers are easy to attach to a tractor and can be operated by a single person.

They are adjustable to accommodate different types of terrain and are equipped with durable blades for efficient operation.

Features and Benefits

- Height adjustable and removable tines
- Removable front & rear grading blade with can be flipped when showing signs of wear
- Heavy Duty steel frame construction and sturdy three-point hitch mount
- Available in both 5 & 6' blade configurations

Replacement Parts:

- CUTEDGE-5 5' Cutting Edge
- CUTEDGE-6 6' Cutting Edge



Specs: BSC5	\$1,281.45
Dimensions(L*W*H)	60" x 28" x 36"
Working Width	5'
Tare Weight	388 Lbs
Horsepower Requirement	20-35 HP

Specs: BSC6	\$1,386.25
Dimensions (L*W*H)	72" x 28" x 36"
Working Width	6'
Tare Weight	441 Lbs
Horsepower Requirement	25-45 HP

3 POINT HITCH

3PT Wood Chipper

MWC8

3-point hitch, PTO driven woodchippers provide several benefits, including their ability to quickly and efficiently chip wood into small pieces for easy disposal or use as mulch.

These versatile machines can save time and effort. These chippers are easy to attach to a tractor and can be operated by a single person.

They are adjustable to accommodate different types of wood and are equipped with durable blades for efficient operation.

Features and Benefits

- Infeed rate 58ft / min
- Quick hitch compatible
- Mechanical gear driven infeed system
- Dynamically balanced 24" 200lb flywheel
- 8 x 8" infeed opening
- Reversible chromium CR-12 single blade assembly for extended life.

Replacement Parts:

- | | |
|--------|--------------------------------------|
| MWC8-1 | Primary Drive Belt 5PCS |
| MWC8-2 | Feed Roller Drive Belt |
| MWC8-3 | Anvil (Rotor Blade) |
| MWC8-4 | Cutting Edge (Dbl Sided) Bed Blade |
| MWC8-5 | 2 Bolt Flange Mnt. Bearing FL204 HSG |
| MWC8-6 | 2 Bolt Flange Mnt. Bearing P207 HSG |
| MWC8-7 | Transmission Shaft |
| MWC8-8 | 2 Bolt Flange Mount (P210) Bearing |
| MWC8-9 | 4 Bolt Flange Mount (F210) Bearing |



Specs		\$4,138.05
Material feed limit	8" (200mm)	
Horsepower requirement	25 - 45HP	
Blade dia	24" (600 mm)	
Blade material	Chromium CR-12	
Discharge chute	360° Rotation	
Feed system	Worm reduction gear (Forward)	
Tare weight	900lbs	

SL170

Three-point hitch, PTO-driven rough-cut mowers provide several benefits, including their ability to handle tough terrain and cut through thick vegetation.

They are ideal for use in agricultural and forestry settings, where they can be used to clear brush, small trees, and tall grass.

These mowers are adjustable and can be used to mow both large and small areas.

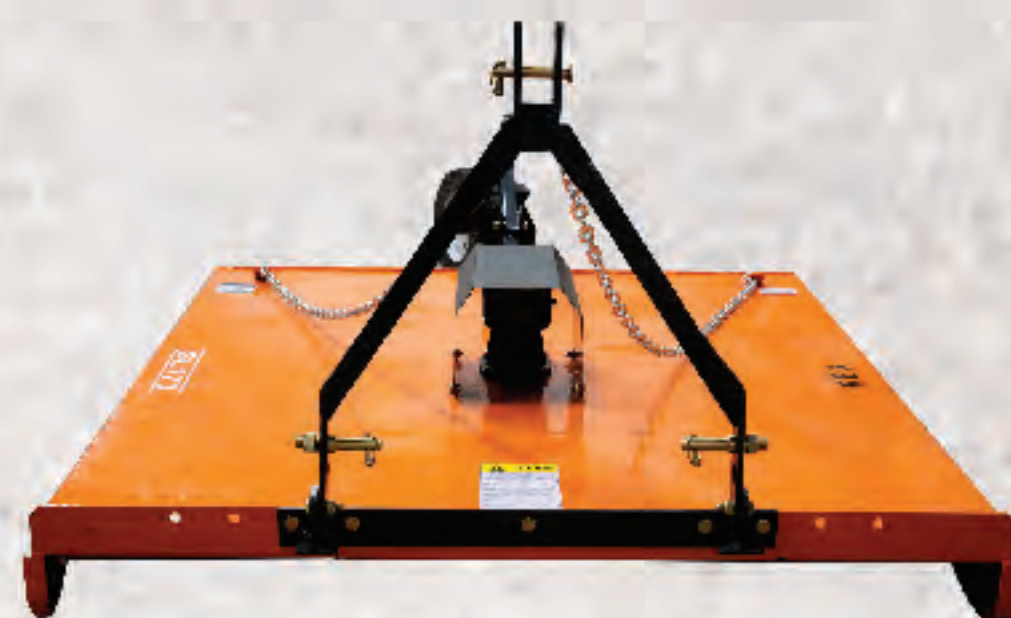
They are powered by the tractor's PTO, making them efficient and cost-effective.

Features and Benefits

- Stump Jumper hub for use in the worst cutting conditions
- Cuts grass, Weeds, and brush up to 3 inches in diameter
- Free swinging blade
- Durable solid rubber rear tail wheel for durability
- Powder coat paint finish
- 90° right angle gear box for simplified operation
- 6SPL-1" standard PTO shaft
- Full chain safety guards

Replacement Parts:

SL170-1 Blade for SL170



Specs	\$3,431.80
Overall Width	57"
Cutting Width	54"
Blade Size	1/2" x 3" x 21"
Deck Thickness	9 GA - 5/32" - 4mm
Gear Box Rating	50 hp.
Adj. Cutting Height	1 1/2" - 8"
Overall Length	91"
Stump Jumper	Round pan 10 Ga.
Deck Height	8" Deck to Skid
Tail Wheel	3" x 15" Solid Rubber Tire
Gear Lube	80W90 Synthetic
PTO Speed	540RPM
Weight	635 lbs
Shipping Weight	655 lbs
Skids	5/16" x 2" Weld on
PTO HP Req.	20HP

3 POINT HITCH

3PT Rotary Tiller



TL125

Three-point hitch, PTO-driven rototillers provide several benefits, including their efficiency, versatility, and ease of use.

They are excellent for use in farming and gardening, where they can be used to prepare soil for planting and cultivation.

These tillers are adjustable and can be used to till both large and small plots of land.

They are powered by the tractor's PTO, making them efficient and cost effective.

Features and Benefits

- Designed for 18–40 hp tractors
- Tilling couldn't be easier for the garden or new ground you need to break up for planting
- Cat I 3-point 6-spline slip clutch driveline
- Adjustable tiling depth
- Maintenance-free oil bath transmission
- PTO shaft included

Replacement Parts:

TL125-1	Chain (No.36)
TL125-2	Oil Seal (No.59)
TL125-3	Left-Bent Blade (No. 62)
TL125-4	Right-Bent Blade (No.63)

Specs

\$2,361.58

Weight	518 lbs
Working width	49" (1250 mm)
Working depth	3" - 5" (80 - 120 mm)
PTO speed	540 RPM

3PT Quick Hitch

3 POINT HITCH

QHC1, QHC2

Three-point hitch quick hitches provide several benefits, including their ability to attach and detach implements from a tractor without the need for manual lifting or adjusting.

They are ideal for use in farming and landscaping, where they can save time and effort.

These hitches are durable, versatile, and compatible with a wide range of implements. They are designed to improve efficiency and reduce operator fatigue.

Features and Benefits

- Adjustable top link quick hook for ease of equipment fitment
- HD steel construction
- Mechanical quick release
- Includes 3PT hitch pins



Specs: QHC2

\$388.97

Ball bracket width	33.2"
Construction	H.D. Steel
Maximum tractor Horsepower	150 HP
Mounting pins	1-1/8"
Weight	124 Lbs

Specs: QHC1

\$281.38

Ball bracket width	27.5"
Construction	H.D. Steel
Maximum tractor Horsepower	50 HP
Mounting pins	7/8" DIA
Weight	58 Lbs

3 POINT HITCH

3PT Boom Sickle Mower

BRM150

Three-point hitch, hydraulically driven boom sickle mowers provide several benefits, including their ability to cut thick vegetation quickly and efficiently, such as grass, weeds, and small trees.

They are excellent for use in farming, landscaping, and right-of-way maintenance, where they can save time and effort.

These mowers are easy to attach to a tractor and can be operated by a single person.

They are adjustable to accommodate different types of terrain and are equipped with durable blades for efficient operation.

Features and Benefits

- Dual acting sickle style cutter bar, with replaceable teeth
- Articulating hydraulic boom assembly easily trims a flat top hedge 11" tall
- Best in class industry leading 6" horizontal reach, for those difficult approaches and embankments.
- Slice through that overgrown eyesore with a cutting capacity up to 1"
- Simplified one man setup and attachment to your machine of choice.



Specs

\$6,199.55

Required hydraulic flow	8 - 11 GPM
Required hydraulic pressure	2250 - 3500 PSI
Brush cutting diameter	1" (20 mm)
Total weight	587 lbs
Cutting bar	59" (1500 mm)
Tractor power needed (HP)	25 - 50 HP

3PT H.D. Rear Grader Blade

3 POINT HITCH

GBH5,GBH6

Three-point hitch rear grader blades provide several benefits, including their versatility, ease of use, and ability to handle a variety of grading tasks.

They can be attached to tractors and used to level roads, clear snow, and maintain driveways and parking areas.

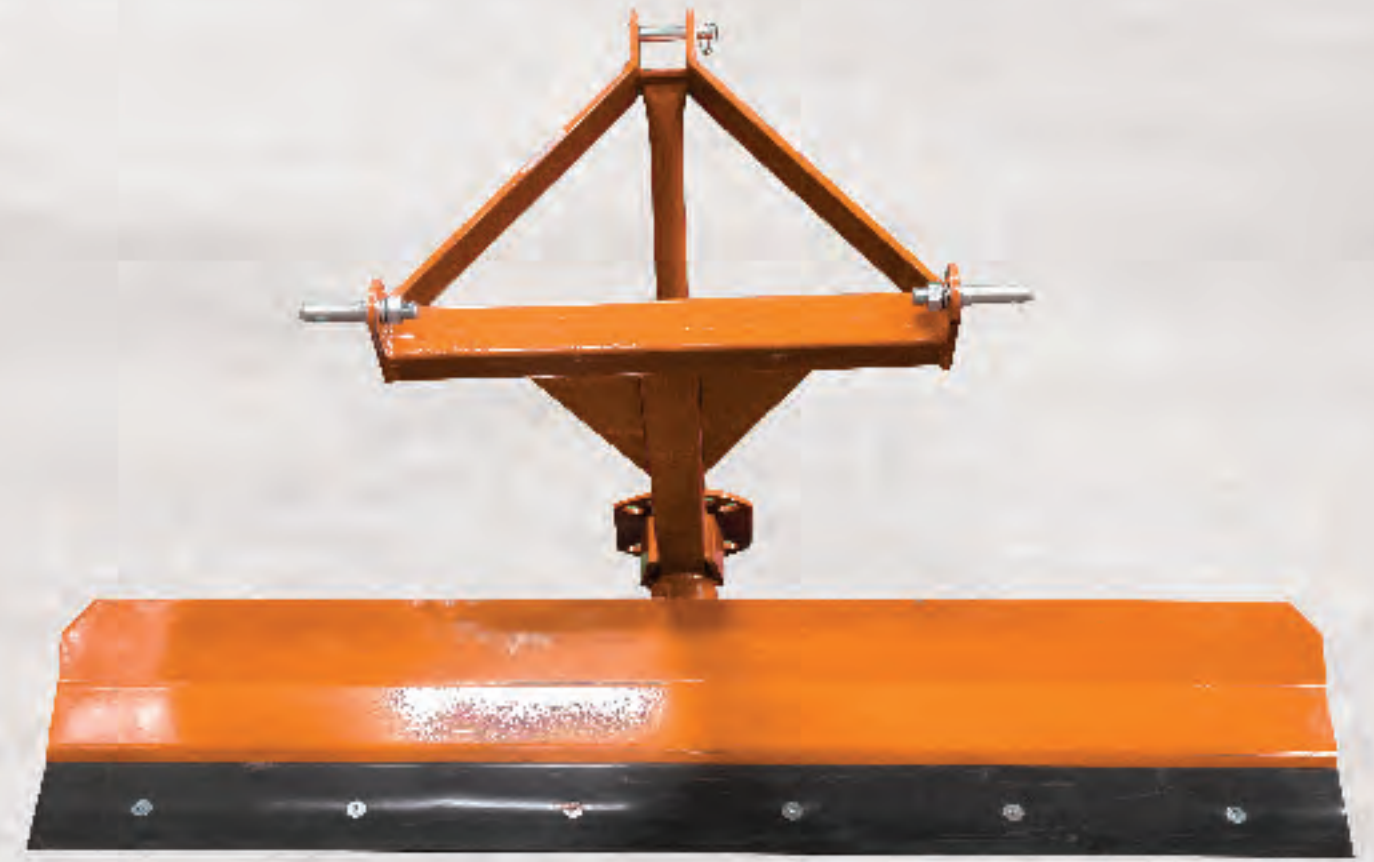
These blades are adjustable and can be angled to suit specific grading needs.

Features and Benefits

- 360 degree off-settable cutting blade
- Standard grader blade

Specs: GBH5	\$869.00
Dimensions (L*W*H)	60" x 50" x 44"
Working Width	5'
Structure Weight	200 lbs
Tractor Horsepower	20-40hp

Specs: GBH6	\$968.29
Dimensions (L*W*H)	72" x 50" x 44"
Working Width	6'
Structure Weight	230 lbs
Tractor Horsepower	30-55hp



LOG SPLITTERS

Kinetic Log Splitter

LS-34K

Tow-behind kinetic log splitters provide several benefits, including their ability to split large logs quickly and efficiently into smaller pieces.

They are the perfect choice for use in forestry and landscaping, where they can save time and effort.

These log splitters are portable, easy to move around, and can be towed behind an ATV or tractor.

They use kinetic energy to split logs, which means they are more powerful and faster than traditional hydraulic splitters.

Features and Benefits

- Adjustable front stabilizer wheel
- Durable powder-coated finish
- Heavy-duty steel work table
- Two-handed control for added safety
- Automatic ram retraction for faster loading
- Industry leading 3-second cycle time
- Powerful 34-ton splitting power
- ATV towable with a 2" (50 mm) hitch ball coupler
- EPA certified

Replacement Parts:

LS34K-1	Transmission shaft
LS34K-2	Gear rod
LS34K-3	Belt
LS34K-4	Long Spring



Specs

\$3,694.40

Engine	Ducar 6.5HP four stroke
Wedge	Two-way blade
Wedge size	8" (200 mm)
Force	34 Tons
Sprocket rate	1:6
Flywheel maximum RPM	300RPM
Travel	24" (610 mm)
Weight	518 lbs
Log capacity	30" (750 mm) diameter

WX310

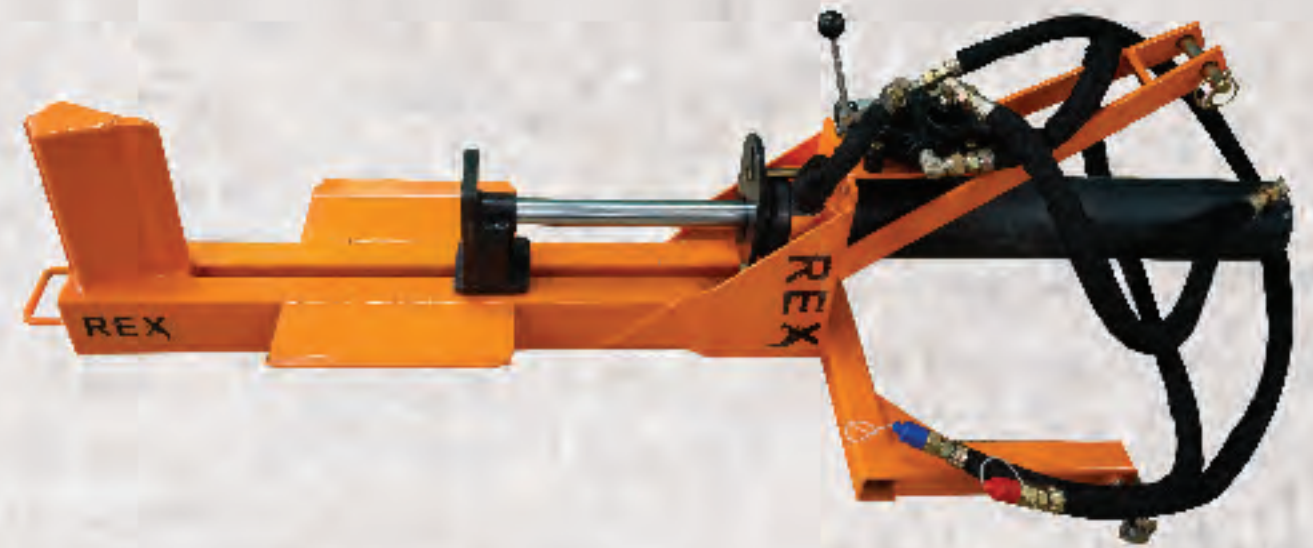
With 31 tons of splitting force supplied by the auxiliary hydraulic circuit of your favorite tractor.

The WX310 series log splitter will quickly gain its spot in your regular rotation for yard cleanup, firewood preparation and much more!

The REX 3PT log splitter utilizes a robust double acting hydraulic valve assembly in conjunction with the carrier units hydraulic circuit for quick and easy installation for even an inexperienced operator.

Features and Benefits

- Hydraulic operation eliminates operator fatigue
- Horizontal or vertical log positioning
- Wide blade for multiple log splitting
- Easy for one person to operate. with controls located at operators loading position
- Auto neutral achieved via a 2 way 3 position spring return valve assembly
- 14 second average cycle time
- Horizontal splitter orientation



Specs	\$1,694.86
Cylinder Diameter	4"
Cylinder Stroke	24"
Force	31 ton
Avg. Stroke Cycle Time	Approx 7 seconds
Full Stroke Cycle Time	Approx 14 seconds
Weight	232 lbs
	100

LS-18H

The LS series hydraulic log splitters provide several benefits, including their ability to split large logs quickly and efficiently into smaller pieces.

They are portable, easy to move around, and can be towed behind an ATV or tractor.

These log splitters are equipped with powerful hydraulic systems that make splitting logs easier and less physically demanding.

They are also versatile, able to handle a wide range of log sizes and types.

Features and Benefits

- The hydraulic functionality of the LS family of splitters ensures safe, reliable, efficient operation.
- Towable chassis for ease of placement
- Easy for one person to operate.
- Auto return to a neutral position
- Vertical and horizontal splitting
- 6.5HP EPA certified gasoline engine
- Primary hydraulics easily serviceable



Specs	\$1,544.17
Pump Flow	3.4GPM
Max Material Diameter	13.75"
Max Length	20.5"
Motor	6.5 HP Gasoline Engine
Function	Horizontal & Vertical
Cylinder	3"
Wheel	12"
Force	18Ton
G.W.	232 Lbs

LS-27H

Tow-behind hydraulic log splitters provide several benefits, including their ability to split large logs quickly and efficiently into smaller pieces.

They are portable, easy to move around, and can be towed behind an ATV or tractor.

These log splitters are equipped with powerful hydraulic systems that make splitting logs easier and less physically demanding.

They are also versatile, able to handle a wide range of log sizes and types.

Features and Benefits

- The hydraulic functionality of the LS family of splitters ensures safe, reliable, efficient operation.
- Towable chassis for ease of placement
- Easy for one person to operate.
- Auto return to a neutral position
- Vertical and horizontal splitting
- 6.5HP EPA certified gasoline engine
- Primary hydraulics easily serviceable
- Horizontal & vertical function



Specs	\$2,952.22
Pump Flow	11GPM
Motor	6.5 HP Gasoline Engine
Cylinder	4.5"
Force	27 Ton
Max Length	25.50"
Max Diameter	19.75"
Function	Vertical & Horizontal
G. W:	607 lbs



LS-22H3

Tow-behind hydraulic log splitters provide several benefits, including their ability to split large logs quickly and efficiently into smaller pieces.

They are portable, easy to move around, and can be towed behind an ATV or tractor.

These log splitters are equipped with powerful hydraulic systems that make splitting logs easier and less physically demanding.

They are also versatile, able to handle a wide range of log sizes and types.

Features and Benefits

- The hydraulic functionality ensures safe, reliable, efficient operation
- Towable chassis for ease of placement
- Easy for one person to operate.
- Auto return to a neutral position
- Vertical and horizontal splitting
- 6.5HP EPA certified gasoline engine
- Primary hydraulics easily serviceable

Specs

\$2,594.37

Pump Flow	3.4 GPM
Max Diameter	13.75"
Motor	6.5 HP Gasoline Engine
Function	Vertical & Horizontal
Cylinder	3"
Force	22 Ton
G.W.	232 lbs
Max Length	20.50"

7500D-H

Open frame gas-driven portable generators offer several benefits, including their affordability, portability, and ease of maintenance.

They provide reliable power for a range of applications, from outdoor events to construction sites.

Their open frame design allows for easy access to the engine and other components, making repairs and maintenance simple and cost-effective.

Features and Benefits

- A reliable source for emergency power
- Rated voltage @ 220/380V.
- Electric start standard feature in addition to recoil assembly.
- Safe and easy to use
- Rugged and dependable
- EPA certified to meet today's emissions standards



Specs

\$1,190.60

Engine	420CC Gasoline
Starting type	Recoil start and E-start.
Fuel tank capacity	25L
Rated power	6500W
Maximum output	7000W
Phase	Single
Wheels and handles	yes
Muffler spark arrester	yes



3500H

Open frame gas-driven portable generators offer several benefits, including their affordability, portability, and ease of maintenance.

They provide reliable power for a range of applications, from outdoor events to construction sites.

Their open frame design allows for easy access to the engine and other components, making repairs and maintenance simple and cost-effective.

Features and Benefits

- A reliable source for emergency power
- 4.2KW @ 3600 RPM
- Recoil starter assembly
- Safe and easy to use
- Rugged and dependable
- EPA certified to meet today's emissions standards

Specs	\$590.63
Engine	H210 - four stroke OHV
Starting type	Recoil starter assembly
Fuel tank capacity	15L
Rated power	3000W
Maximum output	3300 W
Phase	Single
Wheels and handles	yes
Muffler spark arrester	yes

4500IE

Portable, gas-driven silent generators offer several benefits, including their quiet operation, portability, and convenience.

They are well suited for use in residential areas and outdoor events where noise levels must be kept to a minimum.

These generators are easy to transport and can provide reliable power for a range of applications, from camping trips to small-scale construction projects.

Features and Benefits

- High quality power output, total voltage distortion under 2%
- Overload protection via AC overload protector assembly
- High fuel efficiency
- Wisper quite operation
- Economy mode automatically throttles unit according to connected load demand
- EPA Certified
- Low oil shutdown system if oil should fall below crank case minimum
- Integrated fuel filter assembly
- Recoil start assembly



Specs		\$1,617.58
Engine	4 stroke OHV, single cylinder	
Starting type	Recoil assembly	
Fuel tank capacity	12L	
Rated power	3500W	
Fuel indicator	yes	
Maximum power	4000 W	



2250IS

Portable, gas-driven silent generators offer several benefits, including their quiet operation, portability and convenience.

They are well suited for use in residential areas and outdoor events where noise levels must be kept to a minimum.

These generators are easy to transport and can provide reliable power for a range of applications, from camping trips to small-scale construction projects.

Features and Benefits

- High quality power output, total voltage distortion under 2%
- Overload protection via AC overload protector assembly
- High fuel efficiency
- Whisper quiet operation
- Economy mode automatically throttles unit according to connected load demand
- EPA Certified
- Low oil shutdown system if oil should fall below crank case minimum
- Integrated fuel filter assembly
- Recoil start assembly

Specs

\$819.71

Engine	4 stroke, OHV, single cylinder
Starting type	Recoil start
Fuel tank capacity	4L
Rated power	1800W
Fuel indicator	YES

Portable Semi-Trash Pump

WATER PUMPS

50WB26, 80WB26

Portable gas-driven water pumps are used to move large volumes of water quickly and efficiently.

They can be used in a variety of applications, including irrigation, firefighting, construction sites, and draining flooded areas.

These pumps are powered by gas engines, making them easy to transport and operate in remote areas or places without electricity.

Features and Benefits

- Handles small debris
- Lightweight and portable
- Effectively moves standing water
- Countless applications including emergency flooding, jobsite dewatering, motocross track prep & dust suppression
- EPA certified
- Self-priming
- Resistant to corrosion

Replacement Parts:

50WB26

- 2INCLAMP 2" Clamp for Outlet & Suction Hose
- 50WB26-1 2" Tube Adapter Inlet/Outlet
- 50WB26-2 Plastic Filter Net for Suction Hose

80WB26

- 3INGASKET Rubber Gasket for 3" Tube Adapter
- 80WB26-1 3" Tube Adapter Inlet/Outlet Port
- 80WB26-2 Steel Filter Net Kit For Suction Hose
- 3INCLAMP 3" Clamp for Outlet & Suction Hose



Specs: 50WB26

\$476.86

Pump	2" Intake / Outlet
Engine	H210 4 stroke, OHV, single cylinder
Fuel capacity	3.6L
Pump type	Aluminum self-priming pump
Starting type	Recoil start
Maximum flow (Gal/min)	132 GPM
Max RPM	3600RPM
Package size	20" x 18" x 18" (515 x 465 x 465 mm)
Weight	71 lbs

Specs: 80WB26

\$514.26

Pump	3" Intake / Outlet
Engine	H210 4 stroke, OHV, single cylinder
Fuel capacity	3.6L
Pump type	Aluminum self-priming pump
Starting type	Recoil start
Maximum flow (Gal/min)	290GPM
Max RPM	3600RPM
Package size	21" x 19" x 19" (545 x 480 x 480 mm)
Weight	75 lbs



50ZB28, 80ZB28

Portable gas-driven water pumps are used to move large volumes of water quickly and efficiently.

They can be used in a variety of applications, including irrigation, construction sites, and draining flooded areas.

These pumps are powered by gas engines, making them easy to transport and operate in remote areas or places without electricity.

Features and Benefits

Specs: 50ZB28

\$299.57

Pump	2" Intake / Outlet
Engine	H200 4 stroke, OHV, single cylinder
Fuel capacity	3.6L
Pump type	Aluminum self-priming pump
Starting type	Recoil start
Maximum flow (Gal/min)	132 GPM
Max RPM	3600RPM
Package size	20" x 16" x 18" (505 x 415 x 445 mm)
Weight	51 lbs

Specs: 80ZB28

\$331.94

Pump	3" Intake / Outlet
Engine	H210 4 stroke, OHV, single cylinder
Fuel capacity	3.6L
Pump type	Aluminum self-priming pump
Starting type	Recoil start
Maximum flow (Gal/min)	264GPM
Max RPM	3600RPM
Package size	20" x 16" x 18" (505 x 415 x 445 mm)
Weight	55 lbs

- Handles small debris.
- Lightweight and portable
- Effectively moves standing water
- Countless applications including emergency flooding, jobsite dewatering, motocross track prep & dust suppression'
- EPA certified
- Self-priming
- Resistant to corrosion

Replacement Parts:

50ZB28

2INCLAMP	2" Clamp for Outlet & Suction Hose
2INGASKET	Rubber Gasket for 2" Tube Adapter
50ZB28-2	Plastic Filter Kit for Suction Hose
50ZB28-3	Intake & Check Valve

80ZB28

3INGASKET	Rubber Gasket for 3" Tube Adapter
80ZB28-1	3" Tube adapter for Inlet/Outlet Port
80ZB28-2	Plastic Filter Net for Suction Hose
80ZB28-3	Intake & Check Valve
3INCLAMP	3" Clamp for Outlet & Suction Hose

EFP210

An emergency portable gas-driven fire pump kit provides a reliable source of water during a fire emergency.

It is easy to transport and operate, making it perfect for remote locations or areas with limited access to water.

The pump can quickly and efficiently draw water from a nearby source, such as a pond or pool, and deliver it to the site of the fire.

This kit can help prevent or contain fires, protect property, and potentially save lives.

Features and Benefits

- Includes fire hose nozzle, suction strainer kit and convenient dolly
- Engine Displacement 212cc
- Low Oil Shutdown Feature
- Maximum Flow Rate 132GPM
- Maximum Discharge Height 170'
- Maximum Suction Lift 24'
- Aluminum Pump Housing and Impeller

Replacement Parts:

EFP210-1	Fire Nozzle 1.5"
EFP210-2	Foot Valve
EFP210-3	Fire Nozzle Adapter 1.5"
EFP210-4	Reducing Adapter 2" to 1.5"
EFP210-5	Type A Camlock for Suction Port
EFP210-6	Type C Camlock for Suction Hose



Specs		\$885.98
Engine	Displacement 212cc (6.5 HP)	
Maximum discharge height	170'	
Maximum flow rate	132 GPM	
Engine	Aluminum pump housing and impeller	
Pump type	Recoil start	
Package size	20" x 18" x 18" (515 x 465 x 465 mm)	



HD-01

A tow-behind gas-driven hydraulic post hole digger is a valuable tool for digging holes quickly and easily, reducing manual labor and time.

It is highly efficient in digging deep and consistent holes for fence posts, signposts, and other applications.

With its adjustable auger diameter, depth, and speed settings, it can accommodate a variety of post sizes and soil types.

It is portable and easy to operate, making it perfect for use in remote or hard-to-reach locations.

Features and Benefits

- 5 heavy-duty augers included (5", 6", 8", 10" and 12")
- Delivers a powerful 3600in. lbs. of torque
- Hydraulic powered
- Dependable 9 HP Loncin engine
- Low oil alert sensor
- No trailer needed
- EPA certificated

Specs	\$4,645.02
Engine	Loncin 9HP 4 stroke
Hydraulic motor speed	55RPM
Hole maximum diameter	12" (300 mm)
Hydraulic motor torque	3,800 lbss
Maximum digging depth	48" (1219 mm)
Towing coupler	2" ball (50 mm)
Pressure relief setting	2,000 PSI
Maximum towing speed	60 km/h
Maximum flow	3 GPM
Tire size	16" (406 mm)

TR15

A walk-behind gas-driven trencher is a valuable tool for quickly digging trenches for various purposes, including irrigation, drainage, and electrical or plumbing installations.

It is portable and easy to operate, making it perfect for smaller projects or jobs in tight spaces.

The trencher can efficiently cut through soil, compacted dirt, and other materials, reducing the manual labor required for digging trenches.

With its adjustable depth and width settings, it provides precise and consistent results.

Features and Benefits

- Creates trenches of 4" (100mm) width and up to 24" (600mm) depth
- Digging depth is adjustable at 3 levels 8"/16"/24" (200/400/600mm)
- The digging chain comes with 27 hardened and separately exchangeable digging teeth
- Ergonomic and adjustable operator handle
- EPA certification

Specs		\$4,064.38
Engine	Dukar 15HP four stroke single cylinder	
Starting type	Recoil starter	
Engine size	420CC	
Tire size	145/70-6 35 cm diameter	
Track width	30" (760 mm)	



SC65

A walk-behind sickle mower is best for cutting long grass, weeds, and brush in tight or difficult to reach spaces where larger mowers can't fit.

They are easy to operate, highly maneuverable, and can tackle rough terrain with ease.

Additionally, walk-behind sickle mowers are highly efficient and can cut through thick vegetation quickly, making them an excellent tool for maintaining overgrown areas.

Features and Benefits

- Produces very little flying debris compared to other mowers
- Cut material falls flat behind the mower
- Provides a clean cut
- EPA certified

Replacement Parts:

SC65-1 Replacement Blade Kit



Specs

\$1,482.77

Engine	Loncin four stroke single cylinder, OHV
Starting type	Recoil start
Transmission	Belt
Horsepower	5.0HP
Cutting width	34" (870 mm)
Displacement	159CC
Working speed	2.5 KM/H
Dimensions	34" x 22" x 23" (860 x 570 x 580 mm)

DP300A

A walk-behind gas-driven dumper on tracks is a versatile tool for transporting heavy loads in tight spaces and rough terrain.

It can carry materials such as dirt, rocks, and debris effortlessly, saving time and reducing the need for manual labor.

With its tracked design, it can navigate uneven surfaces, slopes, and narrow passages with ease.

It is also easy to operate, making it well suited for use in landscaping, construction, and agricultural applications.

Features and Benefits

- Automatic safety brake
- Manual tip
- 3 forward gears and 1 reverse gear
- Steering-skid steer
- EPA Certified

Specs	\$3,556.05
Engine	Loncin 4 stroke gas
Engine size	196 CC
Engine power	6.5 HP
Weight	381 lbs
Maximum load	661 lbs
Dimensions	63" x 28" x 37" (1595 x 700 x 940 mm)





SG-01

A walk behind gas driven stump grinder is an efficient tool for removing tree stumps.

It is portable and maneuverable, allowing access to tight spaces where larger machines cannot reach.

The grinder reduces stumps to chips, saving time and energy compared to manual removal methods.

It also prevents the regrowth of the tree, improves landscaping, and eliminates tripping hazards.

Features and Benefits

- Lightweight design minimizes operator fatigue
- Ergonomic, adjustable operator handle for effortless operation
- Hardened tungsten carbide teeth
- Ergonomic and adjustable operator handle
- EPA certificated

Replacement Parts:

- SG01-1 Straight Blade
- SG01-2 Left Blade
- SG01-3 Right Blade
- SG01-4 Clutch
- SG01-5 Belt
- SG01-6 Brake Connector
- SG01-7 Replacement Throttle Cable

Specs	\$2,912.25
Engine	Ducar 15hp four stroke
Brake	Drum brake
Number of teeth	9 pcs
Diameter of cutting wheel	12" (300 mm)
Cutting wheel thickness	6" (90 mm)
Cutter depth below ground	9" (235 mm)
Cutter depth above ground	24" (600 mm)
Dimensions	63" x 28"x 37" (1595 x 700x 940 mm)
Weight	287 lbs

ZB-G100A

This Propane Forced Air Heater has an output of 70,000 to 100,000 BTU.

Heating area is 410-586 M3. The product includes a pressure regulator and 3m Hose Flame failure.

Overheat auto shut off protection safety gas valve with thermocouple is also included.

Features and Benefits

- 70,000 – 100,000 BTU Output
- High Efficiency Combustion 3.22 – 4.58 L/h
- Heating Area: 410 – 586 M3
- Includes a Pressure Regulator and 3m Hose
- Flame failure & Overheat Auto Shut Off Protection
- Safety Gas Valve with Thermocouple

Specs

\$253.60

Power Supply	120V/60Hz
Heat output	70,000-100,000Btu
Pressure output	11" W.C
Air flow	670 m ³ /h
Fuel Consumption	3.22-4.58 lbs/h



ZB-G60A

This Propane Forced Air Heater has an output of 40,000 to 60,000 BTU.

Heating area is 234-352 M3. The product includes a pressure regulator and 3m Hose Flame failure.

Overheat auto shut off protection safety gas valve with thermocouple is also included.

Features and Benefits

- 40,000 to 60,000 BTU Output
- High Efficiency Combustion 1.83 – 2.76 L/h
- Heating Area: 234 – 352 M3
- Includes a Pressure Regulator and 3m Hose
- Flame failure & Overheat Auto Shut Off Protection
- Safety Gas Valve with Thermocouple

Specs

\$213.92

Power Supply	20V/60Hz
Heat output	40,000-60,000Btu
Pressure output	11" W.C
Air flow	500 m ³ /h
Fuel Consumption	1.83-2.76 lbs/h



ZB-K70

This Kerosene Forced Air Heater has an output of 70,000 BTU.

Fuel type is kerosene, and it has a 19L fuel tank.

Product has High Efficiency Combustion of 2.01 L/h and Heating area of 400 M3.

Includes flame failure and overheat auto shut off protection dual oil filters.

Oil tank with level indicator is also included.

Features and Benefits

- 70,000 BTU
- Kerosene fuel
- 19L Fuel Tank
- High efficiency combustion 2.01 L/h
- Dual Oil Filters
- Oil Tank with Level Indicator

Specs		\$426.98
Power Supply	110V/60Hz	
Heat output	70,000Btu	
Heating Area	166m ²	
Ignition Type	Continuous Spark Ignition	
Thermostat Control	With	



HEATERS

Kerosene Forced-air Heater



ZB-K125

This Kerosene Forced Air Heater has an output of 125,000 BTU.

Fuel type is kerosene, and it has a 38L fuel tank.

Product has High Efficiency Combustion of 3.6 L/h and Heating area of 740 M3.

Includes flame failure and overheat auto shut off protection dual oil filters.

Oil tank with level indicator is also included.

Features and Benefits

- 125,000 BTU
- Kerosene fuel
- 38L Fuel Tank
- High efficiency combustion 3.6 L/h
- Dual Oil Filters
- Oil Tank with Level Indicator
- Flame failure & Overheat Auto Shut Off Protection



Specs

\$560.68

Power Supply	110V/60Hz
Heat output	125,000Btu
Heating Area	295m ²
Ignition Type	Continuous Spark Ignition
Thermostat Control	With



WARRANTY REGISTRATION

Dealer: -----
 Model: -----
 Serial Number: -----
 Purchase Date: -----
 Invoice/Order: -----
 Purchase Price: -----

Owner Name: -----
 Address: -----
 City: -----
 Province: -----
 Postal Code: -----
 Phone Number: -----
 Email: -----

Acceptance of responsibility

I (Purchaser) have read and understand the operator's manual and Limited Warranty, or someone has read/and explained all instructions to me. I understand this warranty does not cover any labor and that all warrantable requests will be qualified and determined by authorized REX EQUIPMENT representatives. I acknowledge the Limited Warranty described below shall be considered void if any attempt to repair or replace defective parts has been made by unauthorized personnel. I acknowledge receipt of my operator's manual and have read the Safe Operation Section. I acknowledge a firm understanding of the proper care, maintenance, and storage requirements of this equipment.

I understand that I alone am responsible for the proper maintenance, care, and safe operation of this REX item. I understand that this warranty DOES NOT cover damages incurred from misuse, improper maintenance, modification, or incorrect operation. Warranty approval or denial is determined at the sole discretion of authorized REX Equipment personnel and/or its OEM suppliers.

I (Purchaser) agree that children and persons not familiar with the safe operation of this equipment will not be permitted to operate it in any capacity. ANYONE OPERATING REX EQUIPMENT PRODUCTS SHOULD HAVE READ THE PROVIDED OPERATIONS MANUALS AND SAFETY MANUALS PRIOR TO USE.

You must sign and initial this warranty and mail or e-mail it to the REX Warranty Department, 15508 – 114 Avenue NW Edmonton, AB T5M 3S8, e-mail: rexorders@dynaline.com. If you prefer you may complete your registration online at www.rexequipment.ca.

WARRANTY VOID IF REGISTRATION IS NOT RECEIVED OR RECORDED ONLINE WITHIN 30 DAYS OF PURCHASE DATE OR SHIPMENT DATE.

OWNER SIGNATURE

DATE

FOR OFFICE USE ONLY

Date received:
 Client account:
 Original invoice:
 Date processed:
 Supplying dealer:
 Final sale price:

Supporting documents: Y/N
 Recall product: Y/N
 Reviewed by division manager: Y/N
 Final disposition (credit / replace):
 Total internal value:
 MFG notification req: Y/N
 Corrective action req: Y/N



SCAN TO VISIT OUR WEBSITE

REX

2024 CATALOGUE



📍 15508 – 114 Avenue NW
Edmonton, AB T5M 3S8
☎ 780-914-4675
✉ rexorders@dynaline.com
🌐 rexequipment.ca