OUTDOOR EQUIPMENT & TOOLS

Your Partner in Power and Precision

From our state-of-the-art farm equipment to our innovative attachments, Rex Equipment is built with one goal in mind: to help you work smarter, not harder. Our equipment isn't just about getting the job done, it's about doing it better. Engineered with precision and tested in the toughest conditions, Rex products deliver reliability you can count on year after year.

Outdoor Equipment & Tools

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ATV120

Flail Mower

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

This versatile unit utilizes commercial grade hammer blades to stand up against the toughest grass, brush & overgrown vegetation. Its rear discharge design reduces the risk of injury from flying debris.

EPA CERTIFIED

1. Full-width rear discharge for cutting wide swaths and evenly spreading grass clippings
2. 420CC displacement
3. 4 Stroke, single cylinder gasoline engine with electric start & forced air cooling
4. Seriously reduces mowing time on large lawns (2100-2500m²/hour) and easily cuts grass up to 8" tall
5. Adjustable mowing deck height from 0"- 6" to tackle all areas of your property
6. Height-adjustable rubber balloons with spring-locked crank. Dimensions: 16.5"x6.5"

KIT INCLUDES

- Document Holder
- Front Mudguard
- Oil Level Monitor

DETAILS

# OF BLADES	28
BLADE TYPE	Hammer
ENGINE MODEL	Loncin G420FD
FUEL CAPACITY	6.5 L
OIL CAPACITY	1.1L
HP/RPM	15/3600
CUTTING WIDTH	48"
PACKAGING DIMENSIONS	84"L x 34"W x 32"H
WEIGHT	680 lb

REPLACEMENT ITEMS

ATV120-1	Replacement Hammer Blades for ATV120

LT-02

Single Axle Trailer

This tow-behind ATV single axle trailer provides several benefits, including its ability to carry heavy loads and provide greater stability on rough terrain. Used on the most demanding terrain, it can be used to transport equipment, supplies, and materials.

The trailer is equipped with a single axle and larger wheels, making it more stable and able to handle heavier loads. It can be towed behind an ATV or small tractor, making it efficient and convenient.

1. Commercial-grade construction and heavy-duty materials
2. Removable end panels to accomodate longer payloads
3. Aggressive off-road utility pneumatic tires
4. Pivoting hitch ball coupler for a smooth ride over the most uneven of terrain
5. Heavy duty steel frame guards

DETAILS

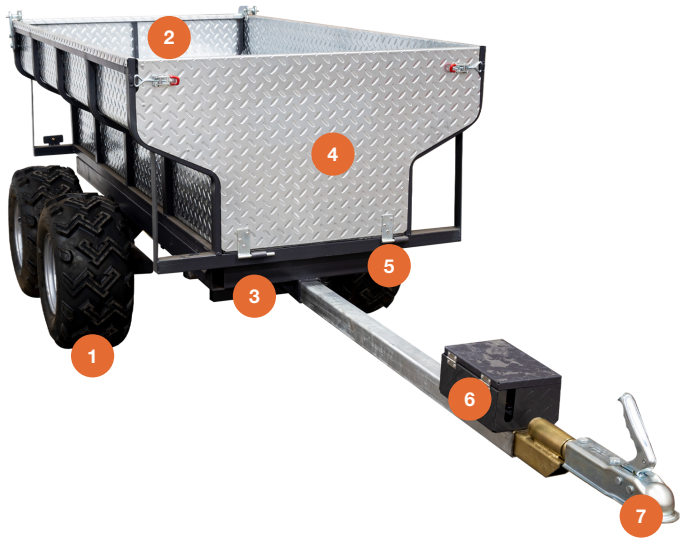
CAPACITY	1100lbs (500kg)
DUMP ANGLE	35°
HITCH BALL COUPLER	2"
TIRES	22" x 11-8
PACKAGING DIMENSIONS	64"L x 41"W x 27"H
WEIGHT	274 lb
TOP LENGTH	59" (1,500 mm)
MAXIMUM TOP WIDTH	38" (960 mm)
MINIMUM BOTTOM WIDTH	20.5" (521 mm)
HEIGHT	18.3" (465 mm)
MINIMUM GROUND CLEARANCE	Level - 10.7" (271 mm) from wheel axle
GROUND CLEARANCE	Level - 16.7" (425 mm) from trailer bed
STAINLESS STEEL THICKNESS	0.6" (1.5 cm)
FRAME FINISH	Black Powder-Coated

LT-16

ATV Trailer, Electric 3 Stage Hydraulic Tipper

The tow-behind ATV tandem axle trailer with tilt feature provides several benefits, including its ability to easily load and unload heavy equipment or materials.

It is generally used in an outdoor setting, where it can be purposed to transport equipment, supplies, and materials. This trailer is equipped with two axles and larger wheels for stability, and has a tilt feature that allows for easy loading and unloading. It can be towed behind an ATV or small tractor, making it efficient and convenient.



1. Robust all-terrain pneumatic tires
2. Headboard and tailgate can be removed for longer loads
3. Sturdy floor tread plate
4. Powerful three-stage hydraulic ram for complete payload evacuation
5. Bogie Axle Type
6. Practical tow bar mounted storage box for the actuator and small tools
7. Pivoting hitch ball coupler for a smooth ride over the most uneven of terrain

DETAILS

CAPACITY	3131 lb (1,420 kg)
TIPPER	Electric Hydraulic 12V
HITCH BALL COUPLER	2”
TIRES	22” x 11-10
BOX DIMENSIONS	78.74” L x 42.13” W x 22.83” H
PACKAGING DIMENSIONS	84” L x 45” W x 23” H
WEIGHT	640 lb

LT-01B

Trailer Tandem Axle

The tow-behind ATV tandem axle trailer provides several benefits, including its versatility, maneuverability, and ease of use. Used to transport equipment, supplies, and materials, this trailer is lightweight and easy to maneuver, making it perfect for use on rough terrain.

1. Aggressive off-road pneumatic utility tires
2. Galvanized dump box is mounted to it’s own powder coated reinforcement structure for added rigidity
3. Heavy duty steel frame guards
4. Removable end panels to accommodate longer payloads
5. 58 cm box-ground clearance
   27.5 cm frame-ground clearance
6. Chassis constructed with 4mm thick square steel tubing with galvanized coating to protect against nature’s elements
7. Pivoting hitch ball coupler for a smooth ride over the most uneven of terrain

TANDEM AXLE

- The complete chassis connects to a heavy-duty tandem axle system featuring 4-bolt hub bearings where the utility tires are mounted
- The tandem axle utilizes one pivoting pin that comes standard with a greaseable zerk fitting

DETAILS

CAPACITY	2200lbs (1,000kg)
DUMP ANGLE	35°
HITCH BALL COUPLER	2”
TIRES	22” X 11-10
BOX DIMENSIONS	78.74”Lx47.24”Wx22.83”H
PACKAGING DIMENSIONS	84”L x 45”W x 23”H
WEIGHT	640lbs

UT1100

Utility Trailer

This utility trailer is a versatile, rugged solution designed for all your hauling needs. Built with a powder-coated 11-gauge steel frame and rust-resistant materials, this trailer is engineered for long-lasting durability and a reliable performance. With a capacity of 1,100 lbs, it offers ample strength for transporting firewood, yard projects, hunting gear, ice fishing supplies, and more.

1. High impact polyethylene tray
2. Dumpable design: easily offload materials with less lifting effort with easy, quick release latch
3. Removable steel mesh side fence for secure load containment (assembly required)
4. Rust-resistant construction
5. Pin style hitch
6. 2” hitch ball coupler ensures reliable towing connection
7. High ground clearance enhances maneuverability across diverse terrains
8. Steel wheel-bearings for easy maintenance and prolonged service life
9. Off-road pneumatic “tubed” tires facilitate easy maneuverability over various surfaces

DETAILS

CAPACITY	1100 lb (500 kg)
TIRES	18” x 8.50-8
HITCH COUPLER CLEARANCE	12”
TRAY-TO-GROUND CLEARANCE	16.5”
BOX DIMENSIONS	52” L x 25.5” W x 9” H
PACKAGING DIMENSIONS	48” L x 38” W x 14” H
WEIGHT	132 lb

SP003

Spreader

The tow-behind ATV spreader provides several benefits, including its ability to evenly distribute fertilizer, seeds, and other materials on large areas.

Used for farming, gardening, and landscaping, it can save you time and effort. This spreader is easy to attach to an ATV and can be operated by a single person.

It is adjustable to accommodate different types of materials, and is efficient and convenient.

1. Calibration control
2. Automatic flowing with spread pattern control
3. Screen and rain cover
4. Polyethylene hopper
5. Heavy-duty aluminum gears
6. Sturdy pneumatic tires

DETAILS

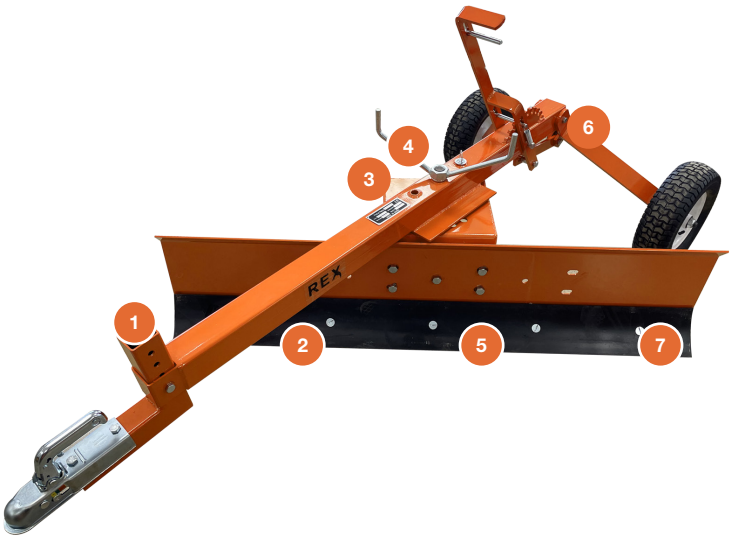
CAPACITY	60 L (56 kg/125 lb)
SPREADER REACH	10’ x 12’
COVERAGE	25,000 sq ft
TIRE DIMENSIONS	4.10/3.50-6, 12” diameter
PACKAGING DIMENSIONS	31” L x 22” W x 18” H
WEIGHT	45 lb

RGB5

Rear Grader Blade

The ATV heavy duty rear grader blade provides several benefits, including its versatility, ease of use, and ability to handle a variety of grading tasks.

It can be attached to tractors and used to level roads, clear snow, and maintain driveways and parking areas. The blade is adjustable and can be angled to suit specific grading needs.



1. Adjustable hitch height
2. Standard grader blade
3. Good ground clearance on blade chassis and axle
4. 360° off-settable cutting blade
5. Adjustable blade angle & height
6. Heavy-duty steel frame
7. Full blade tip design to prevent damage when striking objects

DETAILS	
BLADE LENGTH	5’
HITCH COUPLER	2”
TIRE DIMENSIONS	16” x 6.50-8
PACKAGING DIMENSIONS	96” L x 24” W x 4” H
WEIGHT	247 lb

REPLACEMENT ITEMS	
CUTEDGE-5	Replacement 5” cutting edge

GBH5/GBH6

Heavy Duty Rear Grader Blade

The three-point hitch rear grader blade provides several benefits, including its versatility, ease of use, and ability to handle a variety of grading tasks.

It can be attached to tractors and used to level roads, clear snow, and maintain driveways and parking areas. The blade is adjustable and can be angled to suit specific grading needs.

1. Standard grader blade
2. 360 degree off-settable cutting blade

DETAILS: MODEL GBH5	
BLADE LENGTH	5’
REQUIRED HP	20-40 HP
PACKAGING DIMENSIONS	60” L x 50” W x 44” H
WEIGHT	200 lb

DETAILS: MODEL GBH6	
BLADE LENGTH	6’
REQUIRED HP	30-55 HP
PACKAGING DIMENSIONS	72” L x 50” W x 44” H
WEIGHT	230 lb

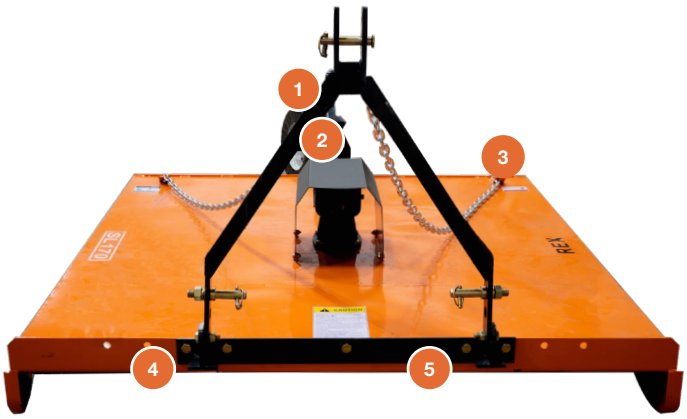
REPLACEMENT ITEMS	
CUTEDGE-5	Replacement 5’ cutting edge
CUTEDGE-6	Replacement 6’ cutting edge

SL170

Heavy Duty Slasher

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.



1. 90° right angle gear box for simplified operation
2. Durable solid rubber rear tail wheel for durability
3. Stump Jumper hub for use in the worst cutting conditions
4. Cuts grass, weeds, and brush up to 3 inches in diameter
5. Free swinging blades

KIT INCLUDES

- PTO Shaft

DETAILS

REQUIRED HP	30-50HP
PTO SPEED	540RPM
CUTTING WIDTH	67"
PACKAGING DIMENSIONS	78.5"L x 72"W x 16.75"H
WEIGHT	500 lb

REPLACEMENT ITEMS

SL170-1	Replacement Blade

QHC1/QHC2

Quick Hitch

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.

1. Adjustable top link
2. Heavy duty steel construction

DETAILS: MODEL QHC1

CATEGORY	1
MAXIMUM HP	50
BALL BRACKET WIDTH	27.5"
MOUNTING PIN DIAMETER	7/8"
PACKAGING DIMENSIONS	33"L x 25"W x 8"H
WEIGHT	58 lb

DETAILS: MODEL QHC2

CATEGORY	2
MAXIMUM HP	50
BALL BRACKET WIDTH	33.2"
MOUNTING PIN DIAMETER	1-1/8"
PACKAGING DIMENSIONS	36"L x 25"W x 9.5"H
WEIGHT	124 lb

MWC8

3PT Mechanical Wood Chipper

The MWC8 Wood Chipper is a professional-grade, PTO-driven machine designed for efficient wood processing and easy attachment to tractors with three-point hitch systems. Built for demanding property maintenance, land clearing, orchard, and landscaping applications, it quickly converts branches, limbs, and woody debris into manageable wood chips or valuable mulch.

A mechanical gear-driven infeed system provides aggressive, consistent feeding, while the durable reversible blade assembly helps extend service life and simplify maintenance. The swivel discharge chute allows operators to direct chips where they are needed without repositioning the tractor. Designed for efficient operation by a single person, the MWC8 saves time and effort while delivering reliable performance for high-volume wood cleanup.

1. 360° swivel discharge
2. 200 lb flywheel
3. 58ft/min infeed
4. Drops onto standard 3-point hitch systems for fast hookup and removal
5. Reversible CR-12 blade
6. 8” x 8” infeed opening

DETAILS

MOUNTING	3-point hitch, PTO-driven
MAXIMUM FEEDING DIAMETER	8” (200 mm)
POWER REQUIRED	25–45 HP
BLADE DIAMETER	24” (600 mm)
CHIPPER DISK SPEED	1080 / 1440 RPM
FEEDING SYSTEM	In-feed by worm reduction gear (4 mm/s)
FEEDING TYPE	Forward only
BLADE MATERIAL	Durable Cr-12 chromium
DISCHARGE CHUTE ROTATION	360°
WORKING EFFICIENCY	6–7 m^3/hour
SAWDUST SIZE	Under 4 mm thick
WEIGHT	900 lb

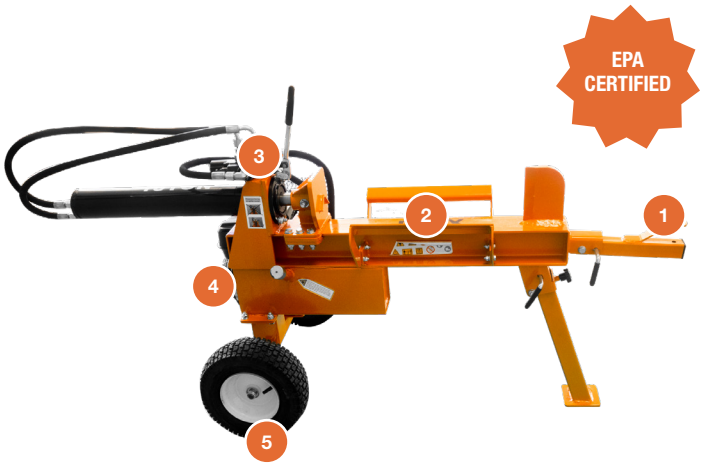
REPLACEMENT ITEMS

MWC8-1	Primary Drive Belt 5 Piece Set
MWC8-2	Feed Roller Drive Belt
MWC8-3	Anvil (Rotor Blade)
MWC8-4	Cutting Edge (Double 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

LS-18H

Hydraulic Log Splitter 18T

The LS Series hydraulic log splitters make firewood processing faster, easier, and less physically demanding. Portable and easy to move, they can be towed behind an ATV or tractor. Powerful hydraulic systems efficiently handle a wide range of log sizes and types, and vertical and horizontal splitting options provide added versatility. Single-person operation and automatic return to neutral keep work moving, while easily serviceable hydraulics simplify maintenance and support reliable performance season after season.



1. Towable chassis for ease of placement
2. Splits logs up to 13.75” in diameter
3. Delivers 18 Tons of splitting force
4. 6.5 HP gasoline engine
5. 12” Wheels

DETAILS

PUMP FLOW	3.4 GPM
MAXIMUM LOG DIAMETER	13.75”
MAXIMUM LOG LENGTH	20.5”
MOTOR	6.5 HP Gasoline Engine
FUNCTION	Horizontal & Vertical
CYLINDER	3”
WHEEL	12”
FORCE	18 Ton
WEIGHT	232 lb

LS-22H3

Hydraulic Log Splitter 22T

The LS-22H3 hydraulic log splitter delivers 22 tons of splitting force with three operating positions—vertical, horizontal, and 45°—for versatile firewood processing. Its auto-retractable ram and double-pump hydraulic system provide fast, efficient operation. Portable and towable behind an ATV or tractor, the LS-22H3 is easy for one person to operate, making demanding splitting jobs faster and more convenient.

1. Splits logs up to 11.8” in diameter
2. Log guide and guard
3. 22 Tons of splitting force
4. 7 HP gasoline Engine
5. 11” Wheels

DETAILS

MAXIMUM LOG DIAMETER	11.8”
MAXIMUM LOG LENGTH	20.5”
MOTOR	7 HP Gasoline Engine
FUNCTION	Horizontal, Vertical & 45°
CYLINDER	4”
WHEEL	11”
FORCE	22 Ton
WEIGHT	278 lb

LS-27H

Hydraulic Log Splitter 27T

This tow-behind hydraulic log splitter makes quick work of large logs, splitting them efficiently into manageable pieces. With vertical and horizontal splitting positions, it offers added versatility for different jobs. Portable and towable behind an ATV or tractor, its durable chassis makes positioning easy, while simple controls allow for convenient one-person operation.

1. 2” coupler securely attaches the log splitter to your vehicle, compatible with 2” hitch balls only
2. Safety chains to prevent loss of log splitter while towing
3. Hydraulic cylinder rated to 3500 psi
4. Log cradle keeps the log on the beam without operator assistance
5. 16” × 4.8-8 Wheels. Maximum rated speed is 30 miles per hour

DETAILS

PUMP FLOW	11 GPM
MAXIMUM LOG DIAMETER	19.7”
MAXIMUM LOG LENGTH	25.6”
MOTOR	6.5 HP Gasoline Engine
FUNCTION	Horizontal & Vertical
CYLINDER	4.5”
WHEEL	16” × 4.8-8
FORCE	27 Ton
WEIGHT	607 lb

LS-34K

Kinetic Log Splitter 34T

The tow-behind kinetic log splitter delivers fast, powerful performance for forestry, landscaping, and high-volume firewood processing. Its kinetic splitting technology delivers faster cycles than traditional hydraulic splitters, with quieter, more energy-efficient operation and less maintenance. Portable and easy to position, it can be towed behind an ATV or tractor and features a heavy-duty steel work table, adjustable front stabilizer wheel, and durable powder-coated finish for dependable operation. Two-handed controls and automatic ram retraction provide safe, efficient loading and operation, making this a reliable choice for demanding splitting jobs.

1. 2” coupler securely attaches the log splitter to your vehicle, compatible with 2” hitch balls only
2. Heavy-duty work steel table supports logs securely for stable and efficient splitting
3. Two-handed control for added safety
4. Durable powder-coated finish
5. Adjustable front stabilizer wheel

DETAILS

ENGINE	Jiangdong JF420, 6.5 HP, 4-stroke
FUEL CAPACITY	7 L
SOUND LEVEL	110 dB
FORCE	34 Ton
CYCLE TIME	3 seconds
WEDGE	Two-way blade, 7.9” (200 mm)
RAM TRAVEL	24” (610 mm)
LOG CAPACITY	29.5” (750 mm) diameter
SPROCKET RATIO	1:6
FLYWHEEL MAXIMUM	300 RPM
WEIGHT	518 lb

REPLACEMENT ITEMS

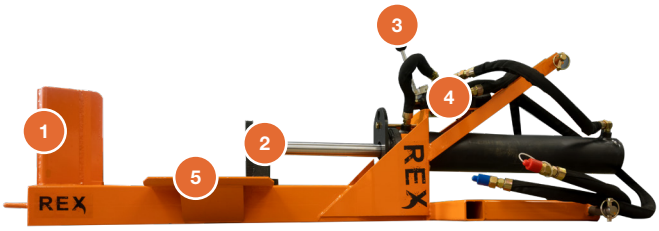
LS34K-1	Transmission shaft
LS34K-3	Belt
LS34K-4	Long Spring

WX310

3PT Log Splitter

This tractor-powered three-point hitch log splitter makes quick work of large logs for firewood preparation, landscaping, and general property cleanup. Hydraulic operation reduces physical effort and operator fatigue, while the versatile design allows logs to be split in either horizontal or vertical positions.

A wide splitting blade helps handle multiple logs efficiently, and conveniently positioned controls allow for easy single-person operation. The auto-neutral function helps provide controlled operation between splitting cycles. The splitter attaches directly to a tractor and is designed for efficient, consistent performance.



1. Wide splitting blade
2. Extend and retreat averages 14 seconds
3. Single operator can feed and split
4. 2-way, 3-position spring-return valve assembly returns to neutral on its own when let go
5. Horizontal or vertical log positioning

DETAILS

CYLINDER DIAMETER	4”
CYLINDER STROKE	24”
FORCE	31 Ton
AVERAGE STROKE CYCLE TIME	7 Seconds
FULL STROKE CYCLE TIME	14 Seconds
WEIGHT	85 lb

7500D-H

Open Frame Gas Generator

The 7500D-H open frame generator keeps you powered when it matters most. Perfect for outages, remote job sites, or outdoor events, it delivers dependable 120V/240V power for homes or businesses.

Built with an open frame for easy access, it is simple to maintain and ready to start every time with electric and recoil options. Rugged and built to last, the 7500D-H gives you reliable power wherever you need it.

EPA CERTIFIED

1. Durable powdercoated steel roll cage
2. Gas Tank
3. Electric Start
4. Easy Access to Outlets
5. Rugged & Reliable Engine
6. 420 cc displacement
7. Flat free tires
8. Stabilizing rubber feet
9. Folding handles

DETAILS

ENGINE TYPE	HWASDAN H420
GAS MAX WATTS / RUNNING WATTS	7000 / 6500
GAS CONSUMPTION RATE AT MAX OUTPUT	4.48 L / hr
VOLTS	120V / 240V
ENGINE START	Recoil + Electric
FUEL CAPACITY	Gas / 25 L
OIL CAPACITY	1.1 L
PACKAGING DIMENSIONS	29” x 21” x 24”
WEIGHT	200 lb

2250IS

Silent GAS Inverter Generator

The 2250IS silent inverter generator delivers clean, quiet power wherever you go. Compact and ultra-portable, it is ideal for camping, RV trips, tailgating, or emergency backup.

With under 2% voltage distortion, it is safe for sensitive electronics, while economy mode saves fuel by matching engine speed to your power needs. Reliable, efficient, and whisper-quiet, the 2250IS keeps your essentials running without the noise.

EPA CERTIFIED

1. Sound dampening shell
2. Comfortable carry handle
3. 79.9 cc displacement
4. Easy access to outlets
5. Parallel ready
6. Stabilizing rubber feet
7. H.D. tires for easy transport

DETAILS

ENGINE TYPE	HWASDAN H80i
GAS MAX WATTS / RUNNING WATTS	1800W / 2000W
GAS CONSUMPTION RATE AT MAX OUTPUT	1.72 L / hr
VOLTS	120V
ENGINE START	Recoil
FUEL CAPACITY	4L
OIL CAPACITY	0.4 L
PACKAGING DIMENSIONS	21”x13”x22”
WEIGHT	45 lb

4500IE

Silent GAS Inverter Generator

The 4500IE silent inverter generator delivers clean, quiet power for any setting. Ideal for homes, campgrounds, and events, it provides stable electricity with less than 2% distortion, safe for sensitive electronics.

Economy mode boosts fuel efficiency, while built-in safeguards like overload protection and low oil shutdown ensure dependable, worry-free operation. Powerful, efficient, and whisper-quiet, the 4500IE is ready wherever you need reliable power.

EPA CERTIFIED

1. Comfortable carry handle
2. Sound dampening shell
3. 223 cc displacement
4. Parallel ready
5. Easy access to outlets
6. Stabilizing rubber feet
7. H.D. tires for easy transport

DETAILS

ENGINE TYPE	HWASDAN H225i
GAS MAX WATTS / RUNNING WATTS	3500W / 4000W
GAS CONSUMPTION RATE AT MAX OUTPUT	2.5L/hr
VOLTS	120V
ENGINE START	Recoil
FUEL CAPACITY	12L
OIL CAPACITY	0.6 L
PACKAGING DIMENSIONS	25”x19”x23”
WEIGHT	89 lb

50WB26/80WB26

Portable Semi-Trash Pump

Tackle tough water transfer jobs with confidence using the 50WB26 and 80WB26 semi-trash pumps. Designed for debris-filled water, these gas-powered, self-priming pumps deliver dependable performance anywhere, on construction sites, farms, or during emergency flood response.

Built tough with corrosion-resistant components and EPA-certified engines, they handle dirty water with ease while staying portable and easy to set up. Compact, durable, and ready for real-world conditions, the 50WB26 and 80WB26 keep your operation moving when it matters most.

EPA CERTIFIED

1. Outlet
2. Inlet
3. Aluminium housing
4. Powder-coated steel frame
5. 212 cc displacement

KIT INCLUDES

- 1 Spare Plug Wrench
- 2 Connectors
- 1 Adapter

DETAILS: MODEL 50WB26

ENGINE TYPE	HWASDAN H210
RATED POWER	4300 W/3600 RPM
GPM/PSI	132/37
SUCTION/LIFT	23'/85'
FUEL CAPACITY	3.6 L
OIL CAPACITY	0.6 L
INLET/OUTLET	2"
START	Recoil
PACKAGING DIMENSIONS	20"x18"x18"
WEIGHT	71 lb

DETAILS: MODEL 80WB26

ENGINE TYPE	HWASDAN H210
RATED POWER	4300 W/3600 RPM
GPM/PSI	290/37
SUCTION/LIFT	23'/85'
FUEL CAPACITY	3.6 L
OIL CAPACITY	0.6 L
INLET/OUTLET	3"
START	Recoil
PACKAGING DIMENSIONS	21"x19"x19"
WEIGHT	75 lb

REPLACEMENT ITEMS

50WB26-1	2" Tube adapter
50WB26-2	Plastic filter net
2INCLAMP	2" Clamp for outlet + house
2INGASKET	2" Rubber gasket
80WB26-1	3" tube adapter
80WB26-2	Steel filter kit for suction hose
3INCLAMP	3" clamp for outlet + house
3INGASKET	3" rubber gasket

50ZB28/80ZB28

Portable Water Pump

The 50ZB28 and 80ZB28 gas-powered water pumps are built for fast, efficient water transfer in any location. Ideal for flood control, irrigation, construction dewatering, motocross track prep, and dust suppression, they deliver strong, dependable performance wherever water needs to move.

Both models feature self-priming designs for quick startup and durable, corrosion-resistant construction that handles small debris with ease. Lightweight and easy to transport, they provide powerful flow without relying on electricity, making them perfect for remote areas or emergency situations.

DETAILS: MODEL 50ZB28

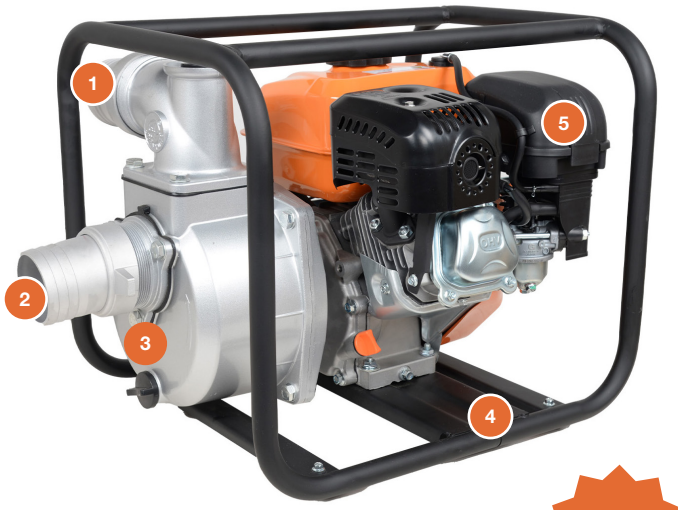
ENGINE TYPE	HWASDAN H200
RATED POWER	3800 W/3600 RPM
GPM/PSI	132/40
SUCTION/LIFT	26'/92'
FUEL CAPACITY	3.6 L
OIL CAPACITY	0.6 L
INLET/OUTLET	2"
START	Recoil
PACKAGING DIMENSIONS	20"x17"x18"
WEIGHT	51 lb

DETAILS: MODEL 80ZB28

ENGINE TYPE	HWASDAN H200
RATED POWER	3800 W/3600 RPM
GPM/PSI	264/40
SUCTION/LIFT	26'/92'
FUEL CAPACITY	3.6 L
OIL CAPACITY	0.6 L
INLET/OUTLET	3"
START	Recoil
PACKAGING DIMENSIONS	20"x17"x18"
WEIGHT	56 lb

REPLACEMENT ITEMS

50ZB28-1	Tube Adapter
50ZB28-2	Plastic Filter Kit For Suction Hose
50ZB28-3	Intake+Check Valve
50ZB28-4	Water Outlet Sealing Gasket
2INCLAMP	2" Clamp For Suction Hose
2INGASKET	Rubber Gasket. 2" Adapter
80ZB28-1	3" Tube Adapter For Parts
80ZB28-2	Plastic Filter Kit For Suction Hose
80ZB28-3	Intake+Check Valve
80ZB28-4	Water Outlet Sealing Gasket
3INCLAMP	3" Clamp For Suction Hose
3INGASKET	Rubber Gasket. 3" Adapter



EPA CERTIFIED

1. Outlet
2. Inlet
3. Aluminium housing
4. Powder-coated steel frame
5. 196 cc displacement

KIT INCLUDES

- 1 Spare Plug Wrench
- 2 Connectors
- 1 Adapter

EFP210

Emergency Fire Pump Kit

This fire pump kit delivers fast, reliable firefighting power in remote areas. Pumping up to 7,920 gallons per hour with a 170-foot discharge height, it draws water from ponds, pools, or other nearby sources to help contain fires and protect property. The 212cc 4-cycle engine starts quickly, and low oil shutdown adds extra protection. Compact and portable, it is ideal for farms, acreages, and remote Canadian locations.

EPA CERTIFIED

1. 2” Diameter 12’ Suction hose
2. Built-in data plate
3. Portable tilt back frame
4. 212 cc displacement
5. 1.5” Diameter 50’ fire hose
6. Outlet
7. Inlet
8. Aluminium housing
9. Powder-coated steel frame
10. Oversized wheels for rugged terrain

KIT INCLUDES

- Fire Hose EFP210-8
- Suction Hose EFP210-7
- Fire Hose Nozzle EFP210-1

DETAILS

ENGINE TYPE	HWASDAN H210
RATED POWER	4300 W/3600 RPM
GPM/PSI	132/90
SUCTION/LIFT	24’/170’
INLET/OUTLET	2”
START	Recoil
PACKAGING DIMENSIONS	30”x30”x23”
WEIGHT	125 lbs

REPLACEMENT ITEMS

EFP210-1	Fire Nozzle
EFP210-2	Foot Valve
EFP210-3	Fire Nozzle Adapter
EFP210-4	Reducing Adapter
EFP210-5	Type A Camlock for Suction Port
EFP210-6	Type C Camlock for Suction Hose
EFP210-7	Suction Hose - 2” x 12’
EFP210-8	Fire Hose - 1.5” x 50’
EFP210-9	Sealing Gasket
EFP210-10	Whorl Plug
EFP210-11	Pump Housing Assembly

HD-01

Hydraulic Post Digger

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.

1. 2” towing coupler
2. Low oil alert sensor
3. Includes 5 sizes of auger bits: 5”, 6”, 8”, 10” and 12”

DETAILS

ENGINE	9HP Loncin G270F
FUEL CAPACITY	6L
HYDRAULIC FLUID CAPACITY	4 Gallons
PRESSURE RELIEF SETTING	2000PSI
MOTOR SPEED	55RPM
MOTOR TORQUE	3800in.-lbs
MAXIMUM DIAMETER	30cm
MAXIMUM DEPTH	213cm
MAXIMUM TOW SPEED	45MPH
TIRES	16”
PACKAGING DIMENSIONS	82”L x 37”W x 28”H
WEIGHT	560 lb

REPLACEMENT ITEMS

HD01-1	5” Replacement Auger for Post Hole Digger
HD01-2	6” Replacement Auger for Post Hole Digger
HD01-3	8” Replacement Auger for Post Hole Digger
HD01-4	10” Replacement Auger for Post Hole Digger
HD01-5	12” Replacement Auger for Post Hole Digger

SC65

Sickle Mower

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. It is 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.

1. Single direction reciprocating cutting mode. No reverse cutting
2. Gasoline engine with recoil start
3. OHV 4 stroke horizontal shaft
4. 1.0-1 gear shifting
5. 212 cc displacement
6. Cut materials fall flat behind the mower
7. Tires are 6”-13 x 5.00 - 6
8. Produces very little debris compared to other mowers
9. Provides a clean cut

DETAILS

ENGINE	Ducar DH-212 6.5HP
FUEL CAPACITY	3.6L
OIL CAPACITY	0.6L
SPEED	30m/min.
CUTTING DIMENSIONS	80cm W x 1-8cm H x 2.5cm diameter
START	Recoil
PACKAGING DIMENSIONS	48”L x 21”W x 25”H
WEIGHT	195 lbs

REPLACEMENT ITEMS

SC65-1	Replacement blade assembly
SC65-2	Shaft sleeve replacement for scythe mower

SG-01

Stump Grinder

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.

EPA CERTIFIED

1. 9 hardened tungsten carbide teeth
2. 4 stroke engine
3. Ergonomic, adjustable operator handle for effortless operation
4. Lightweight design minimizes operator fatigue
5. Heavy duty tires measuring 6” -145 / 70 -6
6. Drum Bracket

DETAILS

ENGINE	Jiangdong JF420
FUEL CAPACITY	7L
OIL CAPACITY	1.1 L
CUTTER DEPTH	9.3” above ground, 23.6” below ground
HP/RPM	15/3600
CUTTING WHEEL DIMENSIONS	12”x3.5”
PACKAGING DIMENSIONS	42”L x 32”W x 22”H
WEIGHT	283 lb

REPLACEMENT ITEMS

SG01-1	Replacement straight blade
SG01-2	Replacement left blade
SG01-3	Replacement right blade
SG01-4	Clutch for stump grinder
SG01-5	Replacement belt
SG01-6	Replacement brake connector
SG01-7	Replacement throttle cable

GP6

Garlic Planter

The Garlic Planter is a reliable, mechanical device designed specifically for small and medium-sized farms. With this garlic farming machine, the planting process becomes fast and efficient. Mechanical garlic planting not only saves time but also ensures precise placement of bulbs in the soil.

1. 3 point attachment that can be used with a variety of farm and chore equipment
2. Rigid and durable iron front barrel
3. Machine is driven by two gear boxes

KIT INCLUDES

- Disc-trencher mode for sandy and mixed ground (installed)
- Plough trencher for dry ground
- Extended stool area

DETAILS

ROWS	6
LINE SPACING	8”
DEPTH ADJUSTMENT	2”
PACKAGING DIMENSIONS	55”L x 55”W x 37.5”H
WEIGHT	640 lb

Garlic Roots Cutter

The Garlic Roots Cutter is a professional-grade solution designed for garlic farmers and processors who need efficient, consistent root trimming. Its dual-sided cutting system allows both blades to operate simultaneously, creating a smooth, continuous workflow that speeds up processing.

Constructed with durable, lightweight plastic housing and high-quality stainless-steel components, the machine is built for long-term use. It is corrosion- and wear-resistant, easy to clean, and simple to position on workbenches or processing tables.

Powered for reliable performance, the cutter delivers clean, precise cuts that preserve garlic bulb quality while removing roots quickly and efficiently. A simple one-button operation ensures ease of use for any operator.

Ideal for small to medium-scale operations, this compact yet sturdy machine significantly reduces labor time compared to manual trimming. Its ergonomic design and manageable weight make it a practical, user-friendly solution for high-volume garlic processing.

1. Elongated cutting width ensures precise cutting
2. Two sides dual cutting function to increase the amount of garlic you can cut at one time
3. Easily connects to 48V battery

GRC48

Garlic Roots Cutter

DETAILS	
POWER SUPPLY	48V DC
BATTERY VOLTAGE	48V (not included)
CUTTING AREA	3.6”
IDEAL MIN. CLOVE DIA.	2”
PACKAGING DIMENSIONS	16”L x 10.5”W x 8.5”H
WEIGHT	12.5 lb

REPLACEMENT ITEMS	
GRC48-1	Replacement Blade Set (1 left & 1 right)

BATTERY OPTIONS

- 4 × 12V batteries (series connection)
- 2 × 24V batteries (series connection)
- Batteries not included

GRC110

Garlic Roots Cutter

This piece of equipment is similar to the GRC48 however, it has been adapted to a conversion power supply unit that will convert 110V AC to 48V DC for the motor of the machine to work. The converter has been attached to the side of the machine for ease of use.

DETAILS	
LENGTH	16”
WIDTH	12”
HEIGHT	8.5”
WEIGHT	12.5 lb
POWER SUPPLY	Conversion power supply – 110V AC to 48V DC

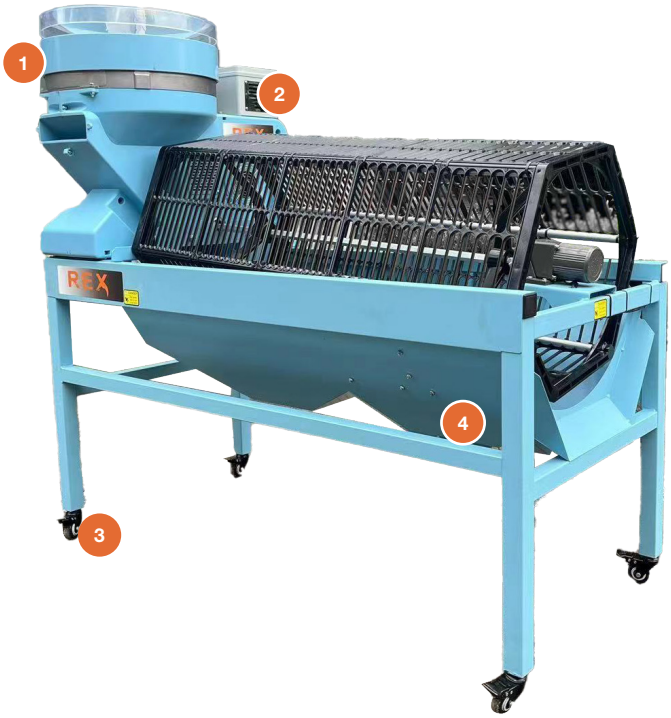
GSS110

Garlic Splitter and Sorter

The Garlic splitting and sorting machine automates the splitting process, which would otherwise be time-consuming and labor-intensive if done manually. The splitter and sorter machine ensures that each garlic bulb is evenly split, reducing damage to the cloves and preserving their quality for planting or further processing.

Equipped with adjustable settings, the splitter and sorter machine allowing operators to handle different garlic sizes and varieties with ease offering versatility and adaptability. The machine significantly increases productivity, as it can process large quantities of garlic in a fraction of the time compared to manual methods.

The robust construction ensures durability, allowing it to withstand heavy use in commercial farming operations. It enhances efficiency, minimizes labor costs, and ensures a more consistent quality of split garlic, which is vital for both planting and food processing purposes.



1. Adjustable splitter for different garlic bulb sizes
2. 2 transformers for continual use of both functions at the same time
3. Locking caster wheels for easy maneuverability
4. Dual function of sorting and splitting for increased efficiency

DETAILS

VOLTAGE	110V
BULBS PER HOUR	800-1000kg
PACKAGING DIMENSIONS	58”L x 40”W x 31”H
WEIGHT	232 lb

ZB-G100A/ZB-G60A

Propane Forced-Air Heater

These Propane Forced Air Heaters are robust, light weight and compact in design with strong and long lasting construction. The compact design makes them easy for handling, transportation and maintenance. The heaters include a pressure regulator and 3m Hose Flame failure. Overheat auto shut off protection safety gas valve with thermocouple is also included. Another safety feature is the motor is thermally protected and includes an electrovalve. The heaters have high efficiency combustion with no fumes and are odourless.

CSA APPROVED

DETAILS: MODEL ZB-G100A

OUTLET TEMPERATURE	660°C
PRESSURE OUTPUT	11” W.C.
BTU	70,000-100,000
HEATING AREA	410-586 m³
FUEL CONSUMPTION	3.22-4.58 L / hr
PACKAGING DIMENSIONS	28” L x 11.2” W x 18.5” H
WEIGHT	45 lb

DETAILS: MODEL ZB-G60A

OUTLET TEMPERATURE	660°C
PRESSURE OUTPUT	11” W.C.
BTU	40,000-60,000
HEATING AREA	234-352 m³
FUEL CONSUMPTION	1.83-2.76 L / hr
PACKAGING DIMENSIONS	28” L x 38.5” W x 22” H
WEIGHT	70 lb

REPLACEMENT ITEMS

G100-040000	Plastic Black Cover for ZB-G100A (#17)
G10-010000	Handle for ZB-G60A & ZB-G100A (#15)
G10-090000	Fan Switch for ZB-G60A & ZB-G100A (#32)
G100A-050000UL	Motor Assembly for ZB-G100A (#25)
G100A-120000UL	Valve Body Assembly for ZB-G100A (#33)
G100A-150000UL	Ignition Needle for ZB-G100A (#26)
G100A-210000	Copper Tube Assembly for ZB-G100A (#4)
G40-040000	Plastic Black Voer for ZB-G60A (#17)
G40-070000	Fan Bracket for ZB-G60A & ZB-G100A (#18)
G40-130000	Plastic Knobs for ZB-G60A & ZB-G100A (#16)
G40A-050000UL	Motor Assembly for ZB-G60A (#25)
G40A-120000UL	Valve Body Assembly for ZB-G60A (#33)
G40A-140000	Thermocouple Assembly for ZB-G60A & ZB-G100A (#23)
G40A-150000	Ignition Needle for ZB-G60A (#26)
G40A-170000	PC Board for ZB-G60A & ZB-G100A (#22)
G40A-210000	Copper Tube Assembly for ZB-G60A (#4)
G60-250000UL	Regulator & Hose Assembly for ZB-G100A & ZB-G60A (#21)

1. 100% heat efficiency
2. Ergonomic handle for easy maneuverability
3. Continuous spark ignition

KIT INCLUDES

- 1.6 m power cord
- Set of pressure regulators and 3 m hose
- Thermostat control

REQUIRES

- 110V / 60HZ power supply
- Propane fuel

ZB-K70/ZB-K125

Kerosene Air Heaters

These kerosene forced air heaters are robust, light weight and compact in design with strong and long lasting construction. The compact design makes them easy for handling, transportation and maintenance. The heaters include a pressure regulator and 3m hose flame failure. Flame failure and overheat auto shut off protection. Another safety feature is the motor is thermally protected and includes an electronic flame control with photocell. The heaters have high efficiency combustion with no fumes and are odourless.

1. 100% heat efficiency
2. Stainless steel combustion chamber
3. Tires on ZB-K125 measure 8" with ½" axle bore hole
4. Continuous spark ignition

KIT INCLUDES

- 1.6 m power cord
- Set of pressure regulators and 3 m hose
- Thermostat control
- Oil tank and level indicator
- Oil tank filter
- Suction filter

REQUIRES

- 110V / 60HZ power supply
- Kerosene fuel

DETAILS: MODEL ZB-K70

OUTLET TEMPERATURE	640°C
BTU	70,000
HEATING AREA	400 m³
FUEL CONSUMPTION	2.01 L / hr
FUEL TANK SIZE	19 L
PACKAGING DIMENSIONS	32" L x 11.5" W x 16" H
WEIGHT	31 lb

DETAILS: MODEL ZB-K125

OUTLET TEMPERATURE	660°C
BTU	125,000
HEATING AREA	740 m³
FUEL CONSUMPTION	3.6 L / hr
FUEL TANK SIZE	38 L
PACKAGING DIMENSIONS	41.5" L x 21.3" W x 25" H
WEIGHT	58 lb

REPLACEMENT ITEMS

K125-070100	Nozzle For ZB-K125 (#26)
K125-120001	Motor For ZB-K125 (#50)
K125-120200	Pump Body For ZB-K125 (#22)
K125-120400	Rotor Kit For ZB-K125 (#23)
K125-120500	Blade For ZB-K125 (#24)
K125-121500	Air Pressure Gauge For ZB-125K (#51)
K125-130000	Fan Guard For ZB-K125 (#36)
K125-200102	PCB For ZB-K125 (#55)
K125-330000	Wheel For ZB-K125 (#45)
K215-121200	Ball For ZB-K70 & ZB-K125 (#10)
K45-070300	Ignitor For ZB-K70 & ZB-K125 (#54)
K45-120100	Motor For ZB-K70 (#50)
K45-120200	Pump Body For ZB-K70 (#22)
K45-120400	Rotor Kit For ZB-K70 (#23)
K45-120500	Blade For ZB-K70 (#24)
K45-120600	End Pump Cover For ZV-K70 & ZB-K125 (#25)
K45-120700	Output Filter For ZB-K70 & ZB-K125 (#30)
K45-120900	Lint Filter For ZB-K70 & ZB-K125 (#32)
K45-121000	Filter Kit For ZB-K70 & ZB-K125 (#33)
K45-121100	End Cover Filter For ZB-K70 & ZB-K125 (#34)
K45-121300	Spring For ZB-K75 & ZB-K125 (#11)
K45-121400	Adjustment Screw For ZB-K70 & ZB-K125 (#35)
K45-130000	Fan Guard For ZB-K70 (#36)
K45-140000	Fuel Cap for ZB-K70 & ZB-K125 (#12)
K45-240000	Photo Cell For ZB-K70 & ZB-K125 (#58)
K45-250202	Overheat Protector For ZB-K70 (#24)
K70-070100	Nozzle For ZB-K70 (#26)
K70-200102	PCB For ZB-K70 (#55)

GPW2300 / GPW2900 / GPW3100

EPA CERTIFIED

High Performance Pressure Washer

Take on any cleaning challenge with our powerful line of pressure washers. Whether you are washing vehicles, cleaning construction equipment, or removing tough grime and stains from driveways and shop floors, our units deliver power and performance. Perfect for contractors, maintenance crews, and serious DIY-ers who need dependable cleaning performance day after day.

GPW2300

GPW2900

GPW3100

1. 25’ Steel Braided Rubber Hose
2. Durable handle allows for easy moving
3. 34” Metal Lance Gun
4. 2* 11” Plastic Tire
5. Pump Cover

KIT INCLUDES

- 4 types of quick connect nozzles: 0°, 25°, 40° and detergent
- Built-in detergent injection
- 3L detergent bottle

DETAILS

ENGINE	5.5HP Vertical
GPM/PSI	2.0/3000
PUMP TYPE	Axial Aluminum
OIL CAPACITY	0.55 L
FUEL CAPACITY	1 L
HOSE DIAMETER	1/2’
START	Recoil Start
PACKAGING DIMENSIONS	22”L x 16”W x 25”H
WEIGHT	60 lb

1. 50’ Steel Braided Rubber Hose
2. Durable handle allows for easy moving
3. 34” Metal Lance Gun
4. 2* 10” Solid Rubber Tire
5. Oil Fill Cap

KIT INCLUDES

- 4 types of quick connect nozzles: 0°, 25°, 40° and detergent
- Built-in detergent injection
- 3L detergent bottle

DETAILS

ENGINE	6.5HP Horizontal
GPM/PSI	2.6/3500
PUMP TYPE	Brass Axial
OIL CAPACITY	0.6 L
FUEL CAPACITY	3.6 L
HOSE DIAMETER	1/2’
START	Recoil Start
PACKAGING DIMENSIONS	24”L x 17”W x 23”H
WEIGHT	82 lb

1. 50’ Steel Braided Rubber Hose
2. Durable handle allows for easy moving
3. 34” Metal Lance Gun
4. 2* 13” Pneumatic Tire

KIT INCLUDES

- 5 types of quick connect nozzles: 0°, 15°, 25°, 40° and detergent
- Built-in detergent injection
- 3L detergent bottle

DETAILS

ENGINE	6.5HP Horizontal
GPM/PSI	2.5/3500
PUMP TYPE	Brass Triplex
OIL CAPACITY	0.6 L
FUEL CAPACITY	3.6 L
HOSE DIAMETER	1/2’
START	Recoil Start
PACKAGING DIMENSIONS	27”L x 17”W x 25”H
WEIGHT	84 lb

REPLACEMENT ITEMS

GPW2300-1	25' Steel Braided Rubber Hose for GPW230
GPW-SG	Spray Gun for GPW2300, GPW2900 & GPW3100
GPW2900-1	Short Steel Braided Rubber Hose for GPW2900
GPW2900-2	50’ Steel Braided Rubber Hose for GPW2900 Pressure Washer
GPW3100-1	50’ Steel Braided Rubber Hose for GPW3100 Pressure Washer
GPW-SN0	0° Spray Nozzle for GPW2300, GPW2900 & GPW3100
GPW-SN25	25° Spray Nozzle for GPW2300, GPW2900 & GPW3100
GPW-SN40	40° Spray Nozzle for GPW2300, GPW2900 & GPW3100
GPW-SND	Detergent Spray Nozzle for GPW2300, GPW2900 & GPW3100
GPW-SN15	15° Spray Nozzle for GPW3100