

Roof Sweeper

Has a convenient 3-position control for brush angles that is spring-loaded with gates for positive positioning of brush from straight to right or left.

Floating power brush design assures positive bristle contact with all surfaces for more efficient cleaning and longer brush life. Interlinked power controls automatically disengage whenever the operator's hands are removed from the handle.



Low Profile Roof Cutter

- light weight and equipped with 5.5 HP Honda engine
- ideal for cutting jobs around tight and hard to reach areas such as air conditioners and vents
- makes close cuts to skylights, parapets, etc.
- 12 inch blade with two carbide tipped cutters for longer blade life



Single Cutter

- heavy duty construction pays special attention to detail, performance, reliability and minimum maintenance
- designed with flanged bearings for longer machine life
- special benefits include a blade with two carbide-cutting tips for more cutting between changes and an adjustable cutting depth control handle
- available with either 8 HP Briggs & Stratton IC (industrial/commercial) engine or Honda 9 HP or 11 HP overhead valve engine



Double Cutter

- double blade version of our single cutter

Rotary Planer

- heavy duty design with 11 HP overhead valve Honda engine
- adjustable cutting depth
- equipped with heavy duty flanged block bearings for longer machine life
- cuts 14 inch path with 4 carbide tipped cutters mounted on solid steel circular plate
- cuts close to walls, gravel stops, roof edges, etc.
- safety splash guards for operator protection



Patch Planer

- heavy duty design with 5.5 HP Honda overhead valve engine
- cuts 4-1/2 inch path with 8 carbide tipped pins on 4 inch diameter solid steel drum
- easy access to drum assembly for maintenance through the safety cover
- adjustable cutting depth
- ideal for repair work around gravel stops, expansion joints and flashing
- drum rotation provides self-propulsion
- safety splash guards for operator protection



GP15 Planer

- heavy duty design with 9 HP Honda engine
- cuts 15 inch path with 30 carbide tipped pins on 4 inch diameter solid steel drum
- drum rotation provides self-propulsion
- adjustable cutting depth
- easy access to drum assembly for maintenance through the top service door
- safety splash guards for operator protection





Roof Peeler

- Heavy duty design with 11 H.P. electric start Honda engine
- Hydrostatic drive for variable speed forward and reverse
- Oscillating and adjustable blade, ready to tear off any type of roof
- Solid rubber tires
- Easy blade changes
- Hinged cover allows for easy access to all components for maintenance.



Power Graveler

This versatile machine is designed to accept different attachments such as a gravel bucket, dumper tray or 55 gal. hot tank. Equipped with high flotation tires on a wide wheel base and powered by a 5.5 HP Honda engine.

The wheels and gears are direct chain drive equipped with a brake.

Brake automatically engages for safety whenever the operator's hand leaves the control.



Power Graveler with no attachments



Chriot Cart

This ride-on attachment prevents operator fatigue and allows for quicker production.



Dumper Tray Attachment

Designed for hauling and unloading debris. Power graveler attachments can easily be changed over in minutes.

Powered by
HONDA
ENGINE S



SPAR-Marathon equipment is available either powered by Honda engines or Briggs & Stratton.