



High speed, accurate surface preparation at an economical price.

For any surface, for any coating, the SP8 performs with great versatility. It offers high speed, accurate surface preparation at an economical price. The SP8 utilizes a variety of hardened steel or tungsten carbide tipped (TCT) cutters in cage set ups geared for specific needs. Choose from air, gas or electric power supplies.

- · Fine cutting depth adjustment.
- Tri-tube handle for strength, front carry bar eases transport.
- · Light weight for easy maneuverability.
- Convenient engine stop switch.
- · Hexagonal drive-shaft and sealed bearings for longer life.
- · Available with air, gas or electric power supply.
- · Isolation mounts to ease operator vibration.
- Dust control outlet.

Options

- Optional Power Supple
- Cages
- Cutters hardened steel, tungsten-carbide tipped, or tungsten-carbide milling flails.
- Edger





	Specification SP8-G	Specification SP8-E	Specification SP8-A
Engine	6hp B&S Vangard 5.5hp Honda	Various 3hp Motors	5hp Gast 8 90CRM @ 90PSI
Standard Cutting Width	≤8" (203 mm)	≤8" (203 mm)	≤8" (203 mm)
Depth (per pass)	≤1/16" (1.6 mm)	≤1/16" (1.6 mm)	≤1/16" (1.6 mm)
Weight	135lbs (61kg)	150lbs (68kg)	135lbs (61kg)

Additional information on accessories and consumables for our Surface Preparations Systems is available through our website, or contacting one of the Bartell Family numbers below.





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