

Kalamazoo Industries S8HW

8" x 60" Horizontal Wet Belt Sander



Why shop owners choose the S8HW

- 7.5 HP, 3-phase drive engineered for uptime on tough alloys.
- Wet sanding reduces heat and airborne dust to keep the floor clean.
- Simple magnetic controls and quick part replacement reduce downtime.
- Made in the USA with readily available replacement parts.

Operators appreciate

- One-knob belt tracking and air tension (40–50 PSI).
- 24 V push-button magnetic controls (gloves-friendly).
- Reversible 8" x 13" steel platen; solid work rest and stop.
- Flood coolant with recirculating pump and splash bar.





Beveling & deburring	Squaring ends	Rounding corners	Flattening plates
Polishing for inspection/material analysis	Surface prep/conditioning	Oxidation & dross removal	

Quick Specifications

Specification	Details
Belt size	8" x 60"
Motor	7.5 HP, 3-phase
Tension / Tracking	Air tension (40–50 PSI); one-knob tracking
Drive	Twin V-belt with guard
Controls	Magnetic starter; 24 V on/off push buttons
Platen work surface	8" x 13" steel (replaceable/reversible)
Coolant system	16-gal steel tank; recirculating pump; splash bar
Stand / Orientation	Heavy-duty steel stand; horizontal
Electrical	230V or 460V standard; 575V & 50 Hz CE available
Shipping (approx.)	64" L x 40" W x 63" H, ~1000 lb
Origin	Made in the USA

Operator Workflow — fast, repeatable results

- Set air pressure (40–50 PSI), square the work rest, dial tracking run.
- Use flood coolant to control temperature and swarf; swap belts in seconds.
- Flip/reverse the platen to extend life; sealed pulley bearings reduce service.

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