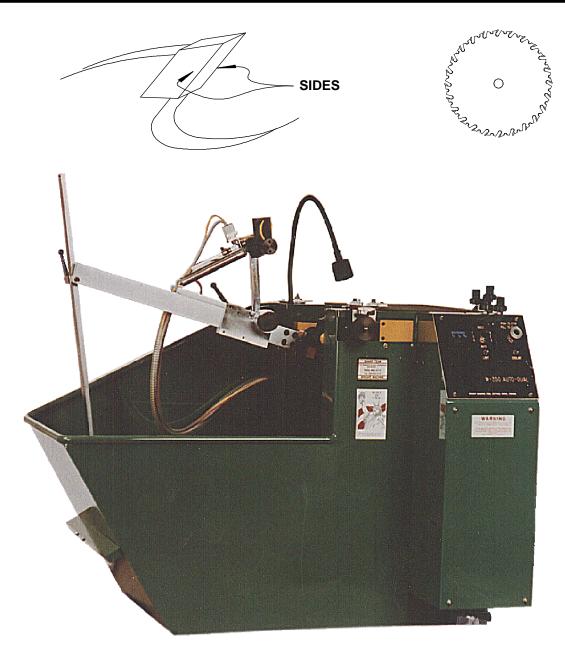
W-350 HD AUTOMATIC DUAL SIDE



The W-350 Heavy Duty Automatic Dual Side Sharpener may increase saw performance by improving tooth accuracy. Both sides of the tooth are sharpened in a single pass.

Automatic operation reduces labor to a minimum. The W-350 HDA features heavy duty spindles, drives, and motors which increases accuracy and machine life. The W-350 HDA makes sharpening of retipped saws a snap.

SAW SHARPENING SYSTEMS

W-350 HD AUTOMATIC DUAL SIDE

Features

- FILTERED FULL FLOOD COOLANT
- PRECISION SPINDLE
- LOW VOLTAGE WORK LIGHT
- DIAL INDICATED SIDE ADJUSTMENTS
- 2 3/4 H.P. 3 PHASE SPINDLE MOTORS
- MULTI V BELT DRIVE
- IMPROVED WHEEL GUARDS
- SEALED MOTOR CONTROLS
- **GREATER ACCURACY**
- MANUAL OR AUTO OPERATION
- HEAVY CONSTRUCTION

Specifications

Circle saw size 6" TO 36"

Power Consumption 2 KW

Air 2 C.F.M. @ 80 P.S.I.

Voltage std. 230V 3PH 50/60

Ship Weight 1,375 LBS.

Crate Size 49" X 44" X 62"



MADE IN U.S.A. PRINTED IN U.S.A. 1995

Technical

Independently adjustable twin grinding heads with precision spindle and drive system are actuated by a hvdraulic controlled pneumatic powered system. The saw indexer is simple to adjust. The saw is precisely positioned by a fixed ratchet finger. All tooth angles are easily adjusted allowing peak saw performance. Filtered coolant is delivered to the grind and held in place by the guard's wheel desian improving accuracy, wheel life, work environment, and productivity.

Designed from the start to be a wet sharpener the W-350 keeps coolant and grinding particles away from moving parts increasing accuracy and machine life. Automatic operation reduces labor on full retips and the ability to operate manually makes single tip repair quick and easy.

The W-350 series has been proven to provide superior performance year after year.

WRIGHT MACHINE 365 PALMER AVE. COTTAGE GROVE, OR. 97424

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Specifications and availability subject to change without notice.

