

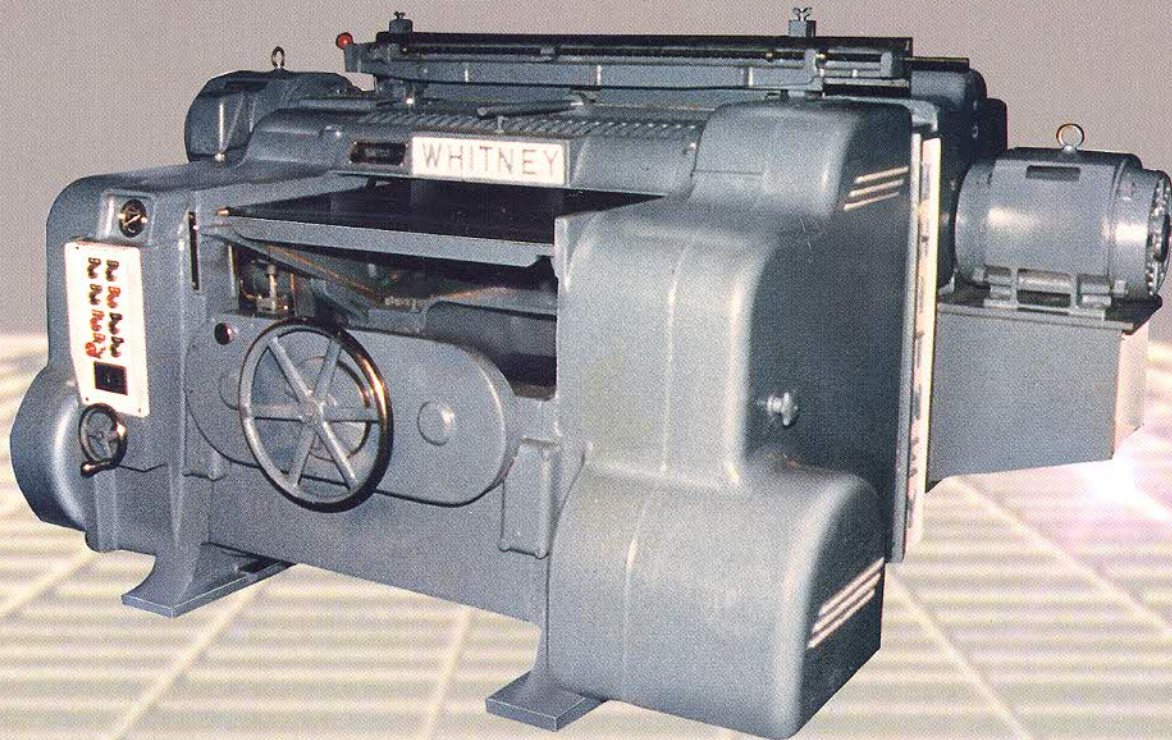
NEWMAN

WHITNEY

S-970

Double Surfacers

- QUIETCUT™ Cutterheads
- Feed Speeds of 30 to 90 FPM
- 30", 36", and 40" Widths



NEWMAN MACHINE COMPANY, INC.

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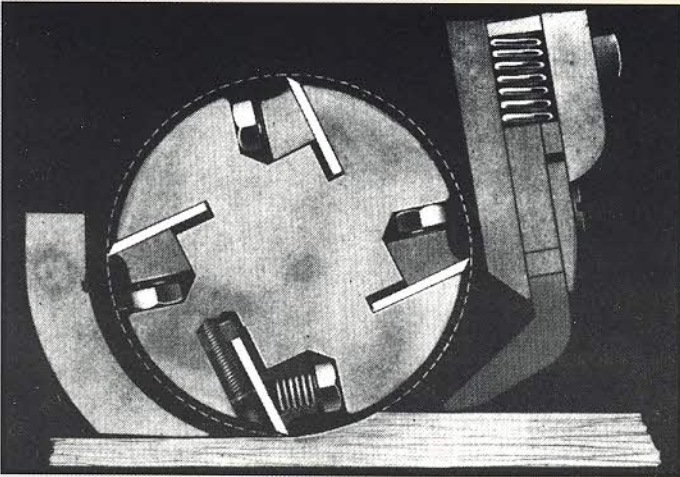
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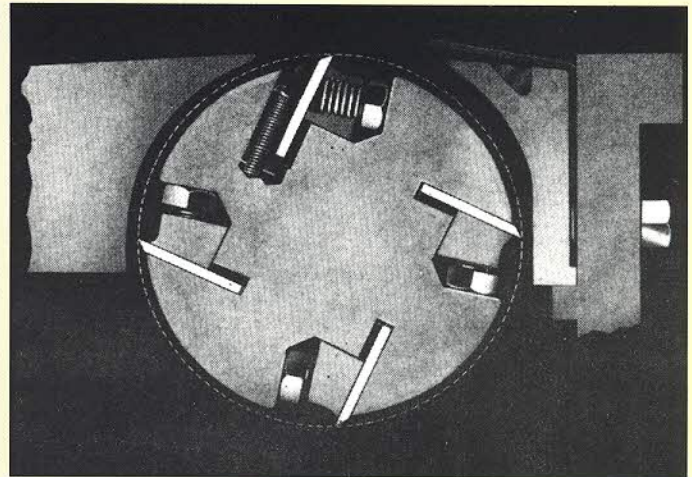
S-970 Double Surfacacer

The Whitney S-970 Double Surfacacer is designed for maximum production of the finest quality planing. It is known throughout the industry for its high production, accuracy and year round dependable performance and low maintenance. The S-970 is the result of Whitney's experience of more than 100 years building fine planers and surfacers for producing quality products at a low cost. Smooth planing, accuracy and high speed production are demanded today of production planing equipment. If your planing requirements are exacting and your standards of finish high, you cannot afford to be without a Whitney S-970 Double Surfacacer.

One of the reasons for the S-970 Surfacacer's smooth accurate planing is the design and operation of the chipbreakers and pressure bars. They are automatic in action and hold the work firmly and close to the cutting circle. The sectional chipbreaker consists of individual sections 2-1/4" wide, hardened and chrome plated to resist wear. The sections yield individually against spring pressure and the bar has a unit concentric with the cutterhead with an adjustment for height.



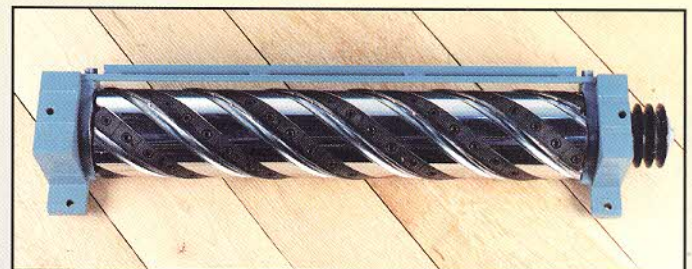
Top cutterhead assembly showing action of chipbreaker and pressure bar and concentric closeness to cutting circle.



Bottom cutterhead assembly shows closeness of lower chipbreaker and pressure bar.

QUIETCUT™ Helical Carbide Cutterhead (Optional Equipment)

The QUIETCUT™ Helical Carbide Cutterhead provides improvements over conventional cutterheads in noise, cost, and performance. The Challenger Award-winning cutterhead has become the industry standard. Replaceable carbide tipped cutters fit precisely into the helical slot to form a continuous helical cutting edge, providing the most technologically advanced cutting action available.



Challenger Award Winner
For Exceptional Cutterhead Noise Reduction

