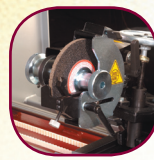


New!

neary
TECHNOLOGIES



181 SRI



NEW patented relief auto-index system for hands-free blade to blade indexing.

Specifications

Overall.....	67" long x 42" wide x 83" high (Frame is 58" high without the elevator)
Shipping.....	74" long x 41" wide x 69" high, 122 cubic feet
Weight.....	790 lbs (358 Kg)
Power.....	115 volts, 50/60 hertz, single phase, 15 amp circuit
Grinding Wheels.....	Spin 6" OD x 1/2" ID x 1" thick 46 grit type 1 Relief 6" OD x 1/2" ID x 3/8" thick 46 grit type 1
Grinding Motor.....	3/4 HP, totally enclosed, fan cooled, 3450 RPM
Order Number.....	1810902

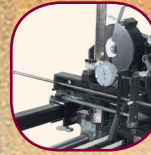
Standard Features

Frame Design.....	Structurally engineered welded-steel frame, containing directional proximity sensors
Alignment.....	Dial indicator gauge for horizontal/vertical adjustment within .005"
Carriage.....	Rides on precision ground round rails design with heavy-duty dovetail infeed
Relief System.....	Patented auto-index system
Lifting Method.....	Pivoting hoist, 400# capacity, pivots 120 degrees includes winch
Spin Drive.....	Fully position adjustable variable speed spin drive

Optional Equipment

Available in 220v, 50/60Hz Part #1810952

Neary continually changes and improves its products based on the needs of the customer, Neary reserves the right to change specifications without notice.



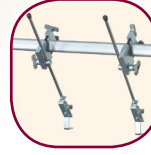
Dial indicator gauge for horizontal and vertical alignment.



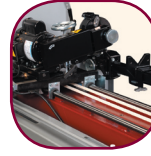
400 pound pivoting hoist for fast and easy loading.



Conveniently located controls include variable speed traverse and variable speed spin.



Rigid mower mounting system with integral-welded frame over-arm provides ease of setup for both spin and relief grinding without repositioning.



Grinding carriage rides on precision positive rail alignment system with precision ground round rails powered by a belt drive traverse system.



NEW variable speed spin drive.

