

## Lassco FMMH-3 Paper Drill -Three Spindle Spinnit 2 Inch Hydraulic Floor Model Paper Drill-Lassco FMMP-3

[http://www.paperdrillstore.com/paper\\_drill\\_three\\_spindle\\_spinnit\\_2\\_inch\\_pneumatic\\_floor\\_model\\_paper\\_drill\\_lassco\\_fmmp\\_3\\_150\\_15793.html](http://www.paperdrillstore.com/paper_drill_three_spindle_spinnit_2_inch_pneumatic_floor_model_paper_drill_lassco_fmmp_3_150_15793.html)



PRODUCT ID # : 15793

### OUR PRICE

LIST PRICE :	\$6100.00
INSTANT SAVING :	- \$610.00
SALES PRICE :	<b>\$5490.00</b>

### PRODUCT DESCRIPTION

Lassco Spinnit FMMH 3 Fully Automatic Hydraulic Three Spindle Paper Drill The Lassco Spinnit FMMH 3 Paper Drill is a Fully Automatic Hydraulic Powered Three Spindle Paper Drill built for ease in operation and maximum production performance. An Electric Motor allows continuous paper drilling and a Powerful Hydraulic Lift for the Drill Table with Foot Pedal Activation that reduces Operator Leg Fatigue and frees the hands of the Operator to position the material being drilled. The Hydraulic Lift Speed is adjustable. The Drill Heads on this Floor Model Paper Drill are moveable. This FMMH 3 Paper Drill has up to a 2 inch drilling capacity and its Three Drill Heads have an easy to adjust moveable design. The Spinnit FMMH 3 Paper Drill is a versatile, compact and affordable 3 Spindle Paper Drill. Specifications Number of Spindles 3 Maximum Drilling Capacity 2 Inches Distance Between Spindles 2 5 Inches Horsepower Spindle Motor .75 HP Horsepower Hydraulic Motor .5 HP Voltage 115 Volts Table Size 15 x 32 Inches Maximum Throat Depth with Back Gauge 1 3 4 Inches Table Travel 14 Inches Table Height 35 1 2 Inches Base Footprint 154 x 15 Inches Overall Height 52 Inches Overall Width 32 Inches Overall Depth 26 Inches Shipping Dimensions 48 x 40 x 60 Inches Net Weight 232 lbs. Shipping Weight 335 lbs. Ships via LTL Truck Shipping and Handling additional All Lassco Floor Model Paper Drills include MS 1 Drill Sharpener Sharpening Stone Spin Eze Drill Bit Lubricant Ship Clearer Set of Three 5 16 Inch Diameter Style A Drill Bits Some Pointers and Tips on Drilling USE A SHARP PAPER DRILL BIT AT ALL TIMES. Generally, a Paper Drill Bit can be used for approximately four 4 hours of use before it needs to be sharpened. Apply light pressure when sharpening. Too much pressure may cause flaring of the tip which renders the Paper

### PRODUCT SPECIFICATION

Num. Of Spindles	N/A quantity
Max. Drill Capacity	N/A in.
Motor Strength	N/A hp
Voltage	N/A volts

### DIMENSIONS

Weight:	175.00 lbs.
Width:	32.00 inches
Length:	15.00 inches
Height:	52.00 inches

Drill Bit unusable. Sharpening Stones are also recommended to debur the outside cutting edge of the Paper Drill Bits for better performance. Use of Drill Ease or Spin Eze lubricant is required. Finally, purchase Paper Drill Blocks to stop the Drill Bit after it penetrates the drilled material.

## PRODUCT FEATURES