



**THE OAKLEY MODEL H
SEMI-AUTOMATIC DRAWER SANDER**

The "now" way to sand dovetailed lipped drawers with the grain — with a minimum of operator training and machine maintenance. Friction and wear have been virtually eliminated with the ceramic contact lip and heavy-duty phenolic plate now used on the main work platen. Foot pedal control mechanism maintains consistent stock removal and assures matching finished products. Squaring and finishing of drawer backs, tops, and bottoms can be done on the 39" long secondary platen at the rear of the machine. And the dual motor drive arrangement packs more than enough power to handle all this load, efficiently and economically.

MODEL H-12"

Semi-Automatic Drawer Sander suitable for sand belts 12" wide x 180" long; with two (2) 5 H.P., 1200 R.P.M., TEFC sand belt drive motors; with magnetic push button starting switch with overload and low voltage protection; with quick-acting rack and pinion mechanism for tensioning sand belt; with unique two-point belt tracking mechanism for quick and sure alignment of sand belt; with complete dust hood/belt guard system; machine complete with all regular and standard equipment for operation on A.C., 3 phase, 60 cycle, 200, 230/460 or 575 volts.

MODEL H-15"

Semi-Automatic Drawer Sander same as above except suitable for sand belts 15" wide.

STANDARD SPECIFICATIONS

Size of Sand Belt Pulleys	10" diameter
Size of Main Work Platen	21" long
Size of Secondary Platen	39" long
Speed of Sand Belt	3240 s.f.p.m.
Shipping Weight	App. 1600 pounds

All the special features of the Model H, along with the many outstanding standard features of all Oakley Sanders, guarantee the user the finest quality workmanship and materials for which the Oakley Company has become known. Aluminum sand belt pulleys, magnetic electrical controls, totally-enclosed, fan-cooled motors, teamed with many successful years of building sanding machinery for the furniture and related wood products industries, make the Oakley Model H Semi-Automatic Drawer Sanders a must for furniture manufacturers who place as much importance on quality products as our customers have come to expect.

NOTE: The Oakley Model H is now available with an optional belt cut-off mechanism consisting of two (2) limit switches at the main operating end of the machine, which automatically stops the sand belt if it varies too far from the center of its track, thus eliminating damage due to belt "crawling."