





POLISHING UNIT



75D-FC
POLISHING GRINDING UNIT

60FC-TS Polishing Unit

Our most popular polishing unit has been redesigned with two drum cartridge filters for maximum performance to help keep your air clean and remove dusts from the environment.

- Filters can be easily removed for cleaning operations.
- Powerful 1/3 HP suction motor will process 500 CFM (cubic feet of air per minute).
- Two mounted aluminum polishing hoods contain dusts, polishing compounds and debris.
- Sold complete with a two speed 26 Red Wing high base lathe.
- Can be used with most dust collection applications in the lab, including plaster, stone, pumice and tripoli rouge.

115V/60Hz. Also available in 230V/50Hz and 230V/60Hz at additional cost.

Shipping Weight: 300 lbs. [136 Kg]

Unit Dimensions: 56" H x 18" D x 32"W — 38" to bench top

[142cm x 46cm x 81cm — 97cm]

Available without Red Wing Polishing Motor - Model 60FC-D

75D-FC Polishing Grinding Unit

Handler has re-designed its most popular polishing and grinding unit to include drum cartridge filter technology.

- Professionally designed grinding and polishing unit built specifically for dry grinding operations such as grooving plaster models, dry polishing and dry model trimming.
- Powered by a ¾ HP suction motor which produces 600 CFM (cubic feet per minute) suction capacity.
- Two drum cartridge filters can entrap material as small as .5
 microns, helping to keep your air clean and remove dusts from
 the environment.
- Filters can be easily removed for cleaning and re-installed. Two mounted aluminum polishing hoods contain dusts, polishing compound and debris.
- Sold complete with two speed model 26 Red Wing high base lathe. Available in 230V/50Hz and 230V/60Hz at additional cost.

Shipping Wgt.: 350 pounds

Unit dimensions: 56" H x 32" W x 24" D - 40" to work surface

[42cm x 81cm x 61cm]

Available without model 26 lathe - Model 75D-FC-0

For decades, Handler has been the trusted source in the dental equipment industry.