

HANDLER

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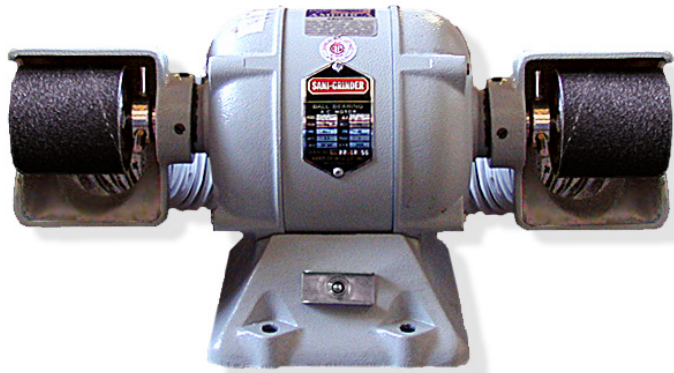
HANDLER

QUALITY BUILT FOR OVER 85 YEARS

2008
PODIATRY
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MADE IN THE U.S.A.

(800) 274-2635

700DT SANI-GRINDER



The 700DT Double sided Sani-Grinder is designed with two 3" x 3" sanding sleeves – one each mounted on the Left and Right side of the unit. Built for the laboratory which produces custom orthotic appliances, the 700DT is fitted with a coarse and fine 3" x 3" abrasive wheel for fast or slower reduction of various materials. Two speeds allow for easy shaping and polishing of ortho application.

A separate dust collector (60U) may be connected to the rear of the sanding sleeve shields to collect dusts and grinding debris from both sides of the 700DT.



FINISHING ACCESSORIES

BUFFS: Muslin Buffs used to finish polish plastics and metals.



3"x1/2" diameter, 30 ply buffs for finishing plastic, metal and leather orthotics. Used with buffing compounds or polish.



3"x1/2" diameter, 40 ply buffs for finishing plastic, metal and leather orthotics. Used with buffing compounds on polish.



6"x1/2" buffs - specify 30 or 40 ply. Used with buffing compounds or polish on plastic, metal or leather orthotics.



Buff Rake - Used for Cleaning Buffs - re-fluff buffs.

BUFFING COMPOUNDS

Tripoli: 1/4 pound bars of white tripoli compound. Used for coarse polishing.

Rouge: 1/4 pound bars of red rough compounds used for fine polishing or plastics.

Available in larger sizes and quantities.

SHANK HIGH SPEED & CARBIDE BUR

High speed burs - below is a listing of the most popular high speed steel burs. Manufactured of high speed alloy steel. These burs are less expensive and provide good cutting efficiency for soft materials.



Straight - Taper



Straight



Straight - Fissure



Wheel - SM



Wheel - LG

MOUNTED ABRASIVE POINTS

Carbide steel burs are manufactured in various configuration Carbide steel is much harder than high speed steel - designed to last 4-5 times longer and cut smoother.



Pear



Round



Tear Drop

DYNO/TORQUE Handpiece



Dyno/Torque Handpiece: An electric Micro-Motor Hand piece designed to help reduce and trim nails and orthotic appliances.

The Dyno/Torque is shipped with an electronic console which controls the 0 - 35,000 RPM Handpiece. 3/32" diameter burs, mounted abrasive wheels and points are easily interchanged with the twist of the Handpiece collar.

This unit may be used in the examining room or laboratory for slight reduction of orthotic appliance or nails.

Activated by using the electronic control; on the console, the speed of the Hand piece may be varied. Designed for ease of use in the laboratory or examining room.

The professional method to trim nails and appliances.

500-3 SYNCRO/TORQUE



500-3 Syncro/Torque: A superior electronic Micro-Motor Hand piece for use in the laboratory or examining room.

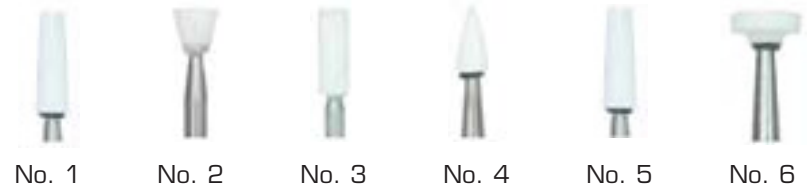
The 0-35,000 RPM Micro-Motor has superior torque which may be utilized for reducing and creating special custom made podiatric appliances.

The 500-3 is shipped complete with an accelerator style foot switch which may be attached to the side of a lab bench and activated with the slight push of your knee or by foot control. The 3/32" diameter collet quickly interchanges mounted burs and abrasive wheels with the twist of the Hand piece collet collar when the unit is stopped. The 500-3 may also be activated by the bench top console control and the speed set to a desired RPM for consistent finishing.

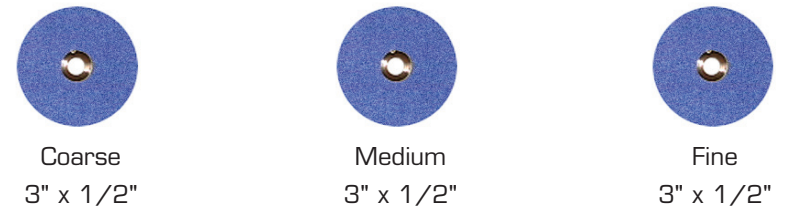
Using electronic "touch pad" technology, an LED readout illuminates the rotational speed of the Hand piece. The 500-3 is a quality Micro-Motor Hand piece combination built for many years of trouble free service.

MOUNTED ABRASIVE POINTS

Handler's mounted abrasive points and wheels are used for rotary reduction of acrylics, rubber and hard leather prior to finishing with buffing wheels. Sic sizes are shown containing 3/32" shanks for mounting in a JACOB'S TYPE CHUCK OR HAND PIECE. Available in kit containing six of each size or in 1/2 dozen or 1 dozen pieces per size.



GRINDING WHEELS



Grinding Wheels; Handler's abrasive wheels may be mounted directly onto a stone chuck having a 1/4" inside diameter. Three different grit sizes available - Coarse, Medium, and Fine are used for gross reduction of foams, leather, plastics and rubber compounds.

SANI-VAC REPLACEMENT PARTS

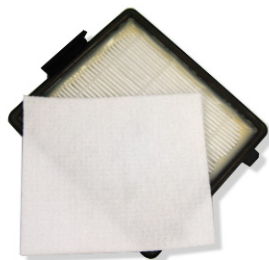


750-DF:
Disposable filter Bags for Sani-Vac.
(Specify model and color of unit)

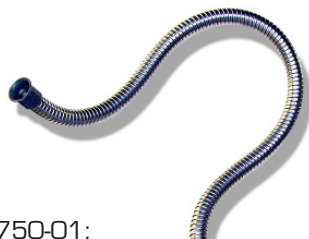


P750-PF:
Polyester Filter for Sani-Vac.
(Specify model and color of unit)

When ordering parts for your Sani-Vac,
please specify serial number, age and color
of your Sani-Vac.

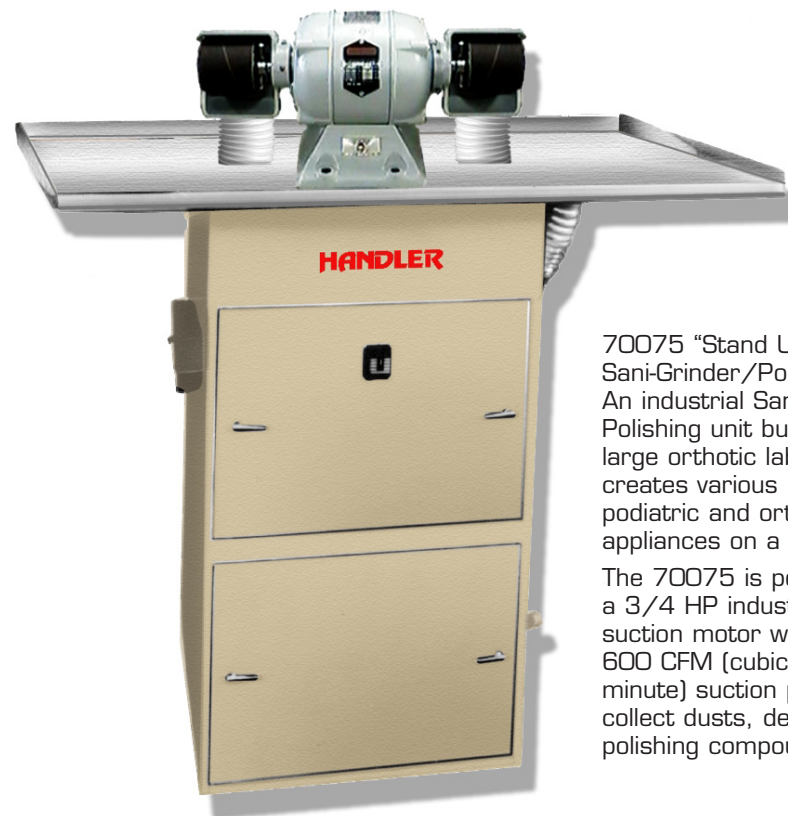


P750-HP:
HEPA Filter for current
model of Sani-Vac,



P750-01:
Flexible/Rigid Stainless Steel
Sani-Vac Hose for 750.
Specify age, color and serial
number of Sani-Vac when
ordering.

70075 SANI-GRINDER

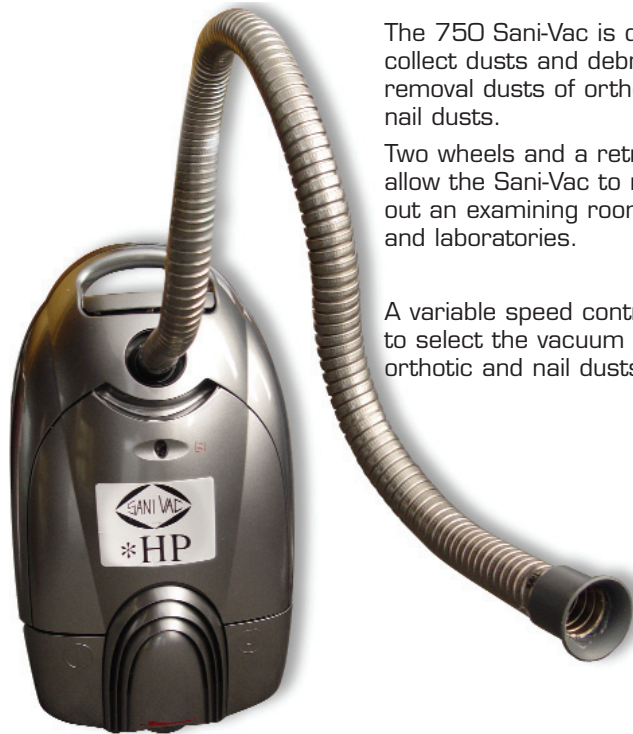


70075 "Stand Up":
Sani-Grinder/Polisher:
An industrial Sani- Grinder/
Polishing unit built for the
large orthotic laboratory which
creates various
podiatric and orthotic
appliances on a daily basis.
The 70075 is powered by
a 3/4 HP industrial duty
suction motor which produces
600 CFM (cubic feet per
minute) suction power to
collect dusts, debris and
polishing compounds.

Twenty four (24) shakable cloth filter bags entrap 0.5 micron particles. Collected dusts are shaken from the filter bags and deposited into a lower internal, removable dust tray with the aid of an external foot shaking pedal. A double sided 700DT is mounted on a melamine covered table top.

Built to provide years of durable service.

750 SANI-VAC



The 750 Sani-Vac is designed to collect dusts and debris from the abrasive removal dusts of orthotic appliances and nail dusts.

Two wheels and a retractable cordset allow the Sani-Vac to move easily throughout an examining room, to other rooms and laboratories.

A variable speed control allows the user to select the vacuum required to collect orthotic and nail dusts.

A stainless steel flexible/rigid collecting duct is fitted with a small collection funnel to allow dusts and debris to be channeled into the Sani-Vac's disposable filter bag for future removal. The removable filter bag collects disposable debris, while the fine polyester and HEPA filters help maintain clean room air. See page 8 for replacement filters.

SANI-GRINDER ACCESSORIES



P700-1:
Replacement rubber Sanding Drum, complete for 3" x 3" Sanding Sleeves. Other parts available. Contact your distributor or Handler for part number and pricing.



P700-2:
Stone Chuck: Used to mount a large grinding wheel onto the shaft of the Sani-Grinder after removing the Sanding Drum for the shaft.



P700-3 Tapered Chuck: Used to accommodate buffing wheels and brushes. Placed directly onto the shaft of the Sani-Grinder after removal of the Sanding Drum.



P700-8:
A Jacobs type chuck for gross work. Accommodates 0-1/4" diameter burs and drills used to create podiatric and orthotic appliances.



P700C-6:
Quantity of six Coarse 3" x 3" Sanding Sleeves.



P700M-12:
Quantity of twelve Medium grit Sanding Sleeves.



P700C-12:
Quantity of twelve Coarse 3" x 3" Sanding Sleeves.



P700F-6:
Quantity of six Fine grit Sanding Sleeves.



P700M-6:
Quantity of six Medium grit Sanding Sleeves.



P700F-12:
Quantity of twelve Fine grit Sanding Sleeves.



P700-12:
Replacement Filter Bag for Sani-Grinder