

DS 605 24", 5 HP PLANETARY SURFACE MACHINE

The **DS 605** 5 Hp Planetary Surface Machine is a twin externally driven planetary system. The machine weighs 250 lbs and 220V single phase power is required to drive the system. Other voltage options are available; see specifications.

A programmable controller key pad presents all operating functions of the system such as motor frequency and speed, input and output voltage and overload and temperature conditions.



SAND ◆

GRIND ◆

HONE ◆

POLISH

<i>Input Voltage</i>	<i>208 to 240v, single phase</i>
<i>Current</i>	<i>20 Amps</i>
<i>Frequency</i>	<i>50 Hz to 60 Hz +/- 10%</i>
<i>Controller</i>	<i>Baldor H2 enclosure Inverter controlled, constant torque</i>
<i>Motor</i>	<i>Baldor 5 HP premium efficiency, Super-E, TEFC</i>
<i>Power Cord</i>	<i>50' 10 gauge</i>
<i>Hose</i>	<i>50' w/garden hose adapter</i>
<i>Slurry Skirt</i>	<i>Velcro</i>
<i>Vacuum Port</i>	<i>2"</i>

<i>Platen</i>	<i>Six 5" floating heads</i>
<i>Platen Speed</i>	<i>300 to 3000 Rpm</i>
<i>Platform</i>	<i>Two 12" platforms</i>
<i>Platform Speed</i>	<i>60 to 600 Rpm</i>
<i>Path width</i>	<i>24" (600mm)</i>
<i>Clearance</i>	<i>3.5" vertical, 0.0" to wall</i>
<i>Wheel Axel</i>	<i>Vertically adjustable</i>
<i>Machine Weight</i>	<i>250 Lbs</i>
<i>Shipping Weight</i>	<i>320 Lbs, 48" x 32" x 32" bin</i>



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