

## Digital PTH Desoldering Station

<b>Product Name:</b>	Digital PTH Desoldering Station
<b>Brand:</b>	HEATEX
<b>Model:</b>	606D
<b>Category:</b>	Soldering & DeSoldering Stations



System Includes	Features	Specifications
<ul style="list-style-type: none"> <li>• Microprocessor based power control unit with built in vacuum pump.</li> <li>• De-soldering iron</li> <li>• Stand with cleaning sponge &amp; Cellulose tip cleaning sponge</li> <li>• Power cord &amp; Tool box: Fiber filters 20 Nos, solder collector glass tube 1No, Tip replace Spanner 1No, Cleaning</li> <li>• spring 2 Nos, Silicon washers 2 sets.</li> </ul>	<p>Temperature Control for accurate and precise temperature Digital Display for clear visibility with 7 segment display Auto tune systems control Closed loop temperature control Soft On/Off Power switch Modular and compact ESD SAFE design Quality nozzles for long life High capacity through hole(PTH) De-soldering iron with finger activated vacuum Easy to handle. Different Sized Bits &amp; Nozzles are available. Heatex - 606D Soldering Desoldering ceramic heater provides high insulation and reduces the handle-to-tip distance for faster soldering with a minimum of motion. The special alloy heating element is printed in the alumina ceramic insulating layer, then sintered to the ceramic main body, completely sealing the heating element from the air, protecting it from oxidation. A more advanced version of this uses a microprocessor to monitor the Temperature of the tip via thermocouple and adjusts the power to the heating element accordingly. The unit is digitally calibrated through advanced software. Burn Proof silicon cable thermal resistance up to 600 Deg.C</p>	<p>Input Voltage : 180-240VAC, 50Hz Fuse : 3.15A</p> <p>De-soldering : 24VAC, 80W</p> <ul style="list-style-type: none"> <li>• Desold pump :24VDC, 80W Vacuum</li> <li>• Pressure :12000 rpm, 500 to 650mm/hg</li> <li>• Temp Range : 180 to 480°C Temperature control accuracy +/- 1°C</li> <li>• Tip Leakage Current : &lt; 2 mA Temperature control Stability +/- 1°C</li> <li>• Tip to Ground Resistance : &lt; 2 Ohms</li> <li>• Tip to Ground Leakage Voltage : &lt; 2 mV</li> </ul>