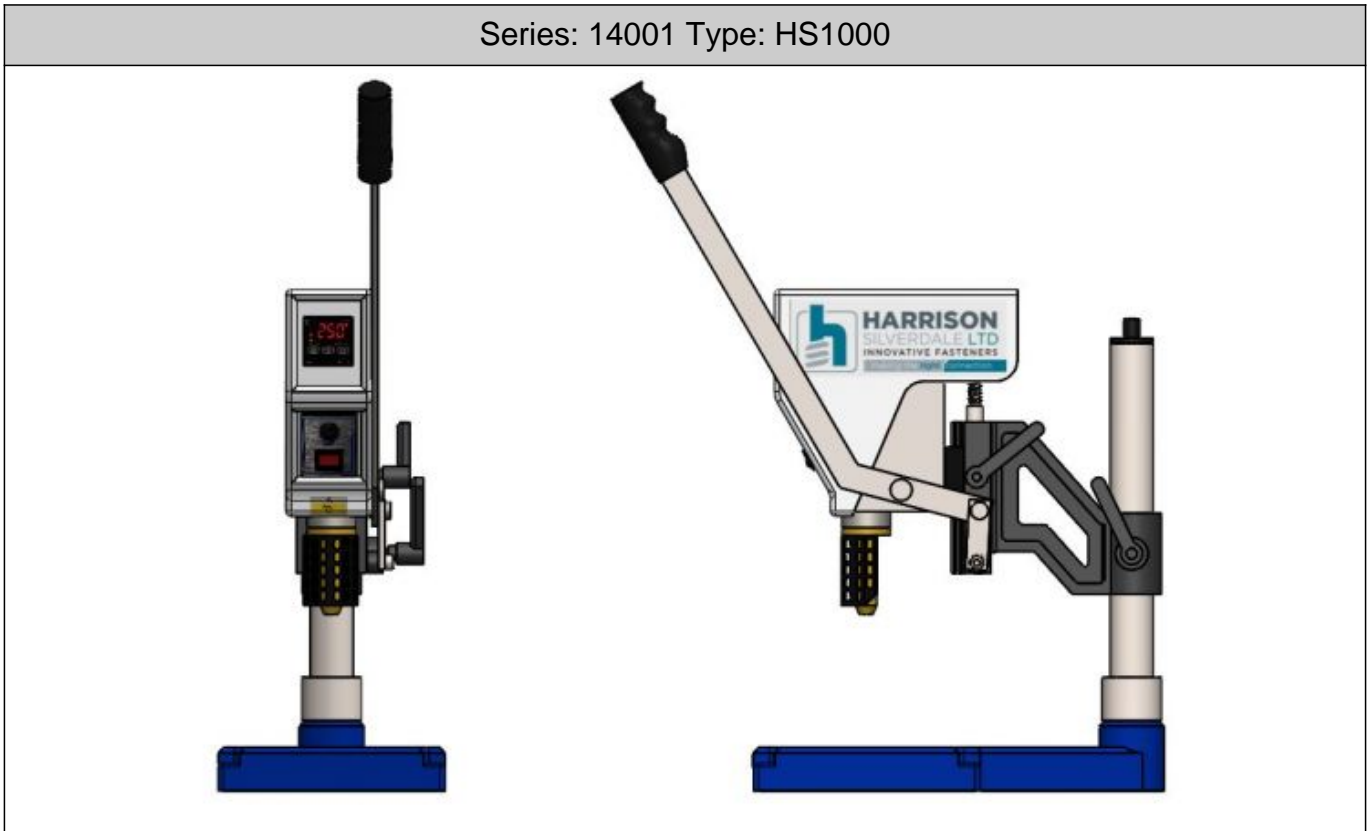




Series: 14001 Type: HS1000



HS1000 Heat Staking Machine

The HS1000 Heat Staking Machine is designed to install threaded inserts into thermoplastics and FDM materials. The machine is hand operated with a digital temperature controller ranging between 0-400°C. It has a stroke of 55mm and can set inserts from M1.4 to M8. This simple cost-effective tool is designed for low volume applications, including prototype and development work through to small production runs. It is perfect for use with 3D printed models, this machine makes a valuable addition to any tool room.

All information is given for guidance only and designers should satisfy themselves as to the suitability of the specification by requesting samples