

Kemet

Spherical Lapping and Polishing System

Capabilities

To lap and polish pre-machined spherical balls and cups to a mirror finish with roundness usually better than 3 microns.

System Features

- 6 motors all with independent variable speed to provide complete control.
- Lapping and Polishing pressures applied pneumatically.
- Simple change from ball to cup polishing action.
- Average process time less than 5 mins.
- Low running costs.
- Manual and Jogging facility provided for setting up.
- Fully guarded with auto lifting door access.
- Dual process timers.
- Single button process start.
- Lighting provided.
- Smooth and silent running.
- Comes complete with initial tooling set
- CE marked.
- Full manual and training provided.
- Size: 1600mm (W) x 820mm (D) x 2500mm (H)
- Electrical: 230.1.50 supply
- Air: 3 Bar Max.

