

Electronic Valve Blocks



Features

- 21 line facility
- Manual overide
- Hard anodised and Teflon coated cartridge block
- Maintenance stop, section stop, section start and job eject switches mounted on valve block if required
- Groups available for all timing systems

Benefits

- Extended life of cartridge block
- Common to most electronic timing controllers
- Components interchangeable with existing electronic valve blocks

Options

 The option exists to replace the conventional nylon cartridge valve with a composite Aluminium Nylon type

Maul Technology manufacture a full range of Electro-Pneumatic Valve blocks to operate in conjunction with a wide variety of Electronic Timing Systems Standard valve blocks can be customised to suit individual specification