

# HORIZONTAL BORER



**ROSS-SHIRE ENGINEERING HAS INVESTED IN A NEW TK6511 CNC HORIZONTAL BORER, WHICH FURTHER INCREASES OUR LEVEL OF SERVICE AND CAPACITY.**

Combined with our existing machining services and coupled with cross-sector engineering and fabrication support, Ross-shire Engineering is in an ideal position to provide a full engineering service to a range of clients and sectors.



## HORIZONTAL BORER SPECIFICATION:

|                                 |                      |
|---------------------------------|----------------------|
| Cross travel of table           | <b>4000mm</b>        |
| Vertical travel of spindle head | <b>3000 mm</b>       |
| Longitude travel of column      | <b>1500mm</b>        |
| Axial travel of boring spindle  | <b>600mm</b>         |
| Table rotary travel             | <b>360°</b>          |
| Table size                      | <b>1400 X 1600mm</b> |
| CNC system                      | <b>Siemens 828D</b>  |

## PRECISION ENGINEERING FACILITIES & MACHINERY INCLUDE:

- Dedicated machine workshop
- Overhead crange and lifting
- CNC lathes
- Manual lathes
- CNC mill
- Manual mills
- Vertical borer
- Radial arm drill
- Saws
- Metal spraying