

## Double Row Line Drilling Machine

### FEATURES:

- Maximum drilling efficiency is obtained using twin 25-spindle boring heads. Giving a possible 50 holes per cycle.
- 3 meter ruled gauge with 4 adjustable stops are available.
- Reference pins are available on both sides of the head for continual line boring.
- By using the foot pedal one or both heads are actuated.
- Fast and accurate adjustments are achieved by using mechanical digital readouts on each head.
- Six position selector controls the drilling depth of each head.
- A smooth feed rate is achieved by having a speed stabilizer onboard.
- Drill bits can be loaded/unloaded quickly by use of drill chucks.



### SPECIFICATIONS:

<b>Distance between spindles</b>	32 mm
<b>Number of spindles per boring head</b>	25 per head
<b>Maximum drilling depth</b>	70 mm
<b>Boring ahead boring</b>	0° - 90°
<b>Table size</b>	820 x 1000 mm
<b>Motors</b>	2.5 Hp x 2
<b>Number of clamps</b>	3 x 2
<b>Distance between boring heads</b>	160 ~ 620 mm
<b>Machine size</b>	1300 x 1100 x 1200 mm
<b>Packing size</b>	1350 x 1200 x 1300 mm
<b>Net weight/ Gross weight</b>	550 / 650 kg