



## Smashweld 4000T

### All Purpose Semi-Automatic Welding Equipment

- MIG/MAG welding on all metals including Al and Cu.
- Rubber wheels and gas cylinder base.
- Digital V/A Meter to display welding parameters.
- Variable inductance to minimize spatter.



Technical Data	Smashweld 4000T
<b>Power Source</b> Mains supply, Ph x V, Hz Open circuit voltage, VDC (Max) / steps Welding current range, A Output at 60% duty cycle, A Type of cooling Dimensions, l x w x h, mm Weight, Kg	<b>Smashweld 4000T</b> 3 x 415, 50 18 - 45 / 20 20 - 400 270 Forced Air 530 x 980 x 850 78
<b>Wire Feeder</b> Wire feed speed, m/min Wire diameter, mm / type Weight, Kg	<b>Servo - III</b> 1 - 22 0.6 - 1.2 / MS, Al, FC 11

## LAB 4000

### Heavy Duty Semi-Automatic MIG / MAG Welding Equipment

- MIG/MAG welding on all metals including Al and Cu.
- Rubber wheels and gas cylinder base.
- Digital V/A Meter to display welding parameters.
- Stepless adjustment of welding current.
- Variable inductance to minimize spatter.



Technical Data	LAB 4000
<b>Power Source</b> Main supply, Ph x V, Hz Open circuit voltage, VDC (Max) / steps Welding current range, A Output at 60% duty cycle, A Type of cooling Dimensions, l x w x h, mm Weight, Kg	<b>LAB 4000</b> 3 x 415, 50 17 - 44 / stepless 40 - 360 320 Forced Air 885 x 505 x 1065 153
<b>Wire Feeder</b> Wire feed speed, m/min Wire diameter, mm / type Weight, Kg	<b>Servo - III</b> 1 - 22 0.6 - 1.2 / MS, Al, FC 11