

Mod. PL650-10-REV (10KW)

Technical characteristics of the machine

- ❖ Workbenchmm **1500x1100**
- ❖ Distance between the work bench and the electrode..... mm **650**
- ❖ Height of the worktop from the groundmm **900**
- ❖ Welding electrode supplied (N°2).....mm **10x1000**
- ❖ Maximum welding pressure (at 6 bar)Kg **750**
- ❖ Maximum welding area per cyclecmq **350.**
- ❖ Manual anode current adjustment
- ❖ Earth plate located in front of the welding electrode

Generator

- ❖ Oscillator circuit power Kw.**10**
- ❖ Triode**YES**
- ❖ Anti-flash equipment**YES**

Electrical and pneumatic power supplies

- ❖ Three-phase power supply voltage Vac. **400+PE**
- ❖ Current.....A **25**
- ❖ Full load absorption KVA **16**
- ❖ Compressed airBar **7**

Dimensions and weight:

- a) Width mm.1500 b) Depth mm.1900 c) Height mm. 2000
 d) Weight Kg 850 e) Color Blue RAL5010