



Email : sales@laboratoryinstrumentindia.com

Product Name :
DC Rectifiers

Product Code :
LBNY-0005-1230003



Description :

The unique smooth ARC with the feedback and filter transducer choke to minimise the ripples and give quality welds and clear X-Rays. Stepless transducing controlled ARC Welding Rectifier. Especially for critical welding using low hydrogen and stainless steel electrodes. Perfect open circuit voltage gives good strike properties. Large reserve voltage permitting longer welding cables. Varitrans is provided for setting the current through out the entire range, settings can also be changed during welding. No Fuss striking due to start surge current.

Technical Specification :

Connection Voltage: 3X380 - 440 3X380-440
Frequency: 50 HZ 50 HZ
Cable Section (Cu) S/Op: 10mm² 10mm²
Cable Section (Cu) D/Op: 16mm² 25mm²
Max. Power Kva. S/Op: 22 30
Max. Power Kva. D/Op: 41 57
Primary Current S/Op: 32 40
Primary Current D/Op: 60 80
Welding Current: 30-300 40-400
At 60 Duty Cycles: 300 400
At 100 Duty Cycles: 230 310
Open Circuit Voltage: 70-80 70-80
Cooling: Forced Forced



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