



1. ALL 304 STAINLESS STEEL CONSTRUCTION (EXCEPT FOR REDUCED WEIGHT, STAINLESS STEEL, ELECTRONIC INSTRUMENT, EXHAUST CHUTE, AND EXHAUST STACKS).
2. CLAMPING: 15 LB (11 MP), 180 PSI, 230/140 V, 3 PH, 60 HZ, 10% TYPICAL DOWT.
3. SPINAL SPEED: 74 RPM.
4. SPINDE OPERING: 875 (404 F).
5. RECOMMENDED CLEARANCE TO BE MAINTAINED (1514) AROUND AND ABOVE UNIT.
6. WEIGHT: 1,255 LB (570 kg).
7. DIMENSIONS WITHIN 6" UNLESS OTHERWISE SPECIFIED.
8. PROVIDE SUFFICIENT CLEARANCE IN WATER AND ELECTRICAL CONNECTIONS TO ALLOW FOR PROPER USE OF THE CHUTE. ALL ELECTRICAL CONNECTIONS SHALL BE MADE AT THE POINTS THAT YOUR AUTHORIZED SERVICE MAN WILL BE ALLOWED TO MAKE.
9. PROVIDE CLEARANCE FOR DISCONNECT (REMOVABLE, DO NOT REMOVE PLUGGING DISCONNECT CHUTE/CHAMBER).
10. UNIT IS SOUNDLY MOUNTED: 1/2" WPT CONDUIT CONNECTION.
11. WIRE IS INTERLOCK SWITCH & FOOT (18" H) LONG WITHIN CABLE.
12. UNIT IS LOCAL 6-STOP: 1/2" WPT CONDUIT CONNECTION.
13. UNIT SWITCH: 250 AMP (151 F) 120 VOLT WIRELESS CABLE (INTEGRATING PROTECTIVE RELAYS).
14. UNIT IS MOUNTED WITH SPINCH CONNECTION.
15. UNIT IS MOUNTED WITH SPINCH CONNECTION. PROVIDE SUFFICIENT CLEARANCE TO ALLOW FOR PROPER USE OF THE CHUTE. ALL ELECTRICAL CONNECTIONS SHALL BE MADE AT THE POINTS THAT YOUR AUTHORIZED SERVICE MAN WILL BE ALLOWED TO MAKE.
16. CLAMPING: 15 LB (11 MP), 180 PSI, 230/140 V, 3 PH, 60 HZ, 10% TYPICAL DOWT.
17. CLAMPING UNIT SPINCH CONNECTIONS TO YOUR LOCAL WIRELESS RELAYS (REMOVABLE, DO NOT REMOVE PLUGGING DISCONNECT CHUTE/CHAMBER).

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