nVent HOFFMAN Systeem groot volume, vert. € 3.580,00

Uitvoering	Lucht/lucht
Breedte	140 mm
Hoogte	241 mm
Diepte	140 mm
Met temperatuurregeling	Nee
Functie master/slave	Nee
Met verwarmingsfunctie	Nee
Omgevingstemperatuur tijdens bedrijf	-20.000 - 55.000 °C
Toerentalgeregeld	Nee
Land van herkomst	Verenigde Staten (US)


Model 3003-LPS-CI-Type Y or Z
90 CUBIC FEET MAXIMUM ENCLOSURE VOLUME
TYPE Z: CLASS I, DIVISION 2, GROUPS A, B, C, & D / ZONE 2, GROUPS IIA, IIB & IIC TO NONHAZARDOUS
TYPE Y: CLASS I, DIVISION 1, GROUPS A, B, C, & D / ZONE 1, GROUPS IIA, IIB & IIC TO DIVISION 2 / ZONE 2
SYSTEM START-UP INSTRUCTIONS
1. WITH ENCLOSURE POWER DEENERGIZED & BEBCO PURGING SYSTEM AIR SUPPLY ON
2. CAREFULLY TEST OPERATION OF ENCLOSURE PROTECTION VENT & SEAL ENCLOSURE
3. REMOVE KEY FROM LOCKED POSITION IN RAPID EXCHANGE CONTROL VALVE STEM
4. OPEN ENCLOSURE PRESSURE CONTROL VALVE SLOWLY TO SET A SAFE PRESSURE
5. RETURN KEY TO RAPID EXCHANGE CONTROL VALVE STEM & LOCK FIRMLY IN PLACE
6. ENGAGE RAPID EXCHANGE CONTROL VALVE FOR 1 MINUTE PER 3 CUBIC FEET
7. DISENGAGE RAPID EXCHANGE CONTROL VALVE UPON RAPID EXCHANGE COMPLETION
8. ENSURE THAT A SAFE PRESSURE IS MAINTAINED, THEN ENERGIZE ENCLOSURE POWER
9. PRESSURE LOSS REQUIRES IMMEDIATE ATTENTION, UNLESS POWER IS DEENERGIZED
ENCLOSURE PRESSURE CONTROL VALVE TURN CCW TO OPEN
RAPID EXCHANGE CONTROL VALVE TURN 90
KEY THIS VALVE ONLY
RAPID EXCHANGE INJECTION PRESSURE SET AT 60 PSI MINIMUM
psi
Inches of Water
0
.10
.20
.30
.40
.50
LOW
SAFE
HIGH
Enclosure Pressure
Bebco Industries, Inc.
Enclosure Protection Systems Division
12-194003-02
W38K DA
CAUTION