REMOTE CONTROL BOX
Explosion Proof, NEMA 7 & 9
For Variable Frequency Drives

MODEL RCB-VD-N7&9

Features:

- Digital Tachometer
- Digital Ammeter
- On/Off Switch
- Speed Pot
- E-Stop

The Control Box is connected between the vector motor drive (controller) and the mixer’s electrical motor. This box is mounted by the mixer/disperser and provides local display and control of the motor’s parameters. This is a fail safe (idiot proof) operating system located where it is needed without the necessity of re-programming the vector drive controller.

This unit may be provided also in a NEMA 12 non explosion proof enclosure for non explosive atmosphere.