

ELECTRICAL CONNECTIONS

Properly connecting every vibratory feeder system electrically is an important aspect to insure proper performance and to avoid damaging the equipment. It should be noted that the electrical components are configured to use either 60hz or 50hz depending on the expected location of the end user. Attempting to operate a vibratory feeder system on voltage other than 120VAC, 60hz (North American) can result in damage. In the instance that other equipment is being powered by the same electrical source as the feeder system, be sure that the voltage is regulated to insure constant and reliable vibratory feed rates.



SPEED CONTROL
DIAL

POWER SWITCH