

Follow all applicable electrical codes - to be installed by a licensed electrician.

	Single Phase	Three Phase
Electrical Feed	Minimum #10 AWG copper conductors, depending on voltage drop calculation	Minimum #10 AWG copper conductors, depending on voltage drop calculation
Master Disconnect	a) Wall mounted near compactor b) 30 AMP 2 Pole Breaker c) Lockable disconnect switch with a minimum of 30 AMP rating d) NEMA 3R or IP65 rated	a) Wall mounted near compactor b) 30 AMP 3 Pole Breaker c) Lockable disconnect switch with a minimum of 30 AMP rating d) NEMA 3R or IP65 rated
Cord End (supplied by MWP)	Manufacturer: Appleton – POWERTITE Part number: ACP3023BCRS	Manufacturer: Appleton – POWERTITE Part number: ACP3034BCRS
Cord	a) Minimum 10/3 SOOW Cab Tire b) Cord hanger bracket attached to wall	a) Minimum 10/4 SOOW Cab Tire b) Cord hanger bracket attached to wall
Panel Breaker	30 AMP/208-230 VAC	30 AMP/208-230 VAC

Confirm Supply Voltage

- a) When the electrical is complete, please have the electrician confirm the supply voltage to the plug end and provide that number to MWP at edie@binpak.com or text to 519-535-7960.



Cord End (shown plugged in)

- Recommendation to Attach Plug End**
- Wire connection with cab tire
 - Ensure sealing ring is on plug side of alignment screw
 - Screw base and plug together firmly, hand-tight
 - Install cab tire clamp brackets in alignment (as shown in photo) and ensure bracket screws are tight