

Midwest A/C Disconnect/GFCI

Midwest Top Open A/C Disconnect, 120/240 VAC, 60 A, 3 to 10 hp, 1 Phase, 20 Amp GFCI, NEMA 3R



MARS NO.	DESCRIPTION	STD. PACK	CASE QTY.
83345	30 Amp Fused, 20A GFCI Receptacle	6	6
83395	60 Amp Fused, 20A GFCI Receptacle	6	6

Midwest Non-Metallic Disconnects - NEMA 3R

Midwest Electric offers both fusible and non-fusible single phase non-metallic air conditioner disconnects. These horse power rated units are constructed of Noryl® thermoplastic for extended and rugged durability. Units are corrosion resistant, weatherproof, and maintenance free. UL listed and CSA certified.



MARS NO.	DESCRIPTION	STD. PACK	CASE QTY.
83312	60 amp non-fused, single phase	6	6
83306	30 amp fused, single phase	6	6
83307	60 amp fused, single phase	6	6

Midwest Three Phase Pullout Disconnects - 240V - NEMA 3R

Midwest Electric three phase pull out disconnects and single phase non-automatic switches are manufactured of heavy zinc coated steel with highest quality electro-deposition paint finish for maximum corrosion resistance. The three phase disconnects are available with and without fuse protection. Fusible units require three fuses. NEMA 3R.



MARS NO.	DESCRIPTION	CASE QTY.
83321	60 amp non-fused, three phase	4
83322	30 amp fused, three phase	4
83323	60 amp fused, three phase	4

Midwest Non-Automatic Disconnects - Nema 3R

Midwest Electric has developed a new NEMA 3R, non-automatic A/C disconnect with a patent pending on/off switch mechanism so there is no pullout to lose. This UL and CSA listed disconnect features: a keyhole mounting slot for easy installation, a removable door for easy wiring access, straight in and out lugs for quick connections and six 1/2" x 3/4" x 1" concentric knockouts.

The single phase non-automatic disconnects do not provide overcurrent protection with manual internal on/off switch



MARS NO.	DESCRIPTION	STD. PACK	CASE QTY.
83328	60 amp, 240V, 10 HP	6	6

Midwest Heat Pump Disconnects - NEMA 3R

Multiple disconnect devices are offered for heat pump applications that require individual disconnects for the heating and cooling cycles. The dual pull outs accommodate either a 30A/60A or 60A/60A puller combination. Units require four fuses.

Specifications:

- 120/240 AC



MARS NO.	DESCRIPTION	CASE QTY.
83324	90 amp fused	1
83325	100 amp fused	1

Midwest Evaporative Cooler Disconnects - NEMA 3R

Evaporative cooler applications not only require fusing but switching or receptacle functions depending on equipment type and local codes. The 40 ampere unit utilizes 3 S plug fuses.



MARS NO.	DESCRIPTION	CASE QTY.
83327	40 amp fused, receptacles	1