

DP75 Distribution Panel

Description

The DP75 Powermate is a fully-portable, electric panel designed for the distribution of 120 volt and 240 volt, single-phase electrical power on indoor and outdoor jobsites. Primary voltage can be either 600 or 480 volt, single-phase power which is stepped-down to 120/240 volt single-phase secondary power via a 30 kVA transformer. Ten 20 amp, 120 volt GFCI duplex receptacles are provided for the operation of hand tools, lighting fixtures and other electrical equipment. In addition, there are two 50 amp, 120/240 volt single-phase receptacles (protected by GFCI breakers), for the operation of larger power equipment, as well as for supplying power to up to two SB80 Splitter Boxes for difficult to access locations on the jobsite. The DP75 is CSA certified to NEMA 3 specifications, and is constructed from 14 gauge, 304 stainless steel for enhanced durability and weather protection.



Features

- 10 - 120 volt, 20 amp Hubbell duplex T-slot GFCI outlets, with weatherproof covers and 20 amp circuit breakers
- 2 - 120/240 volt, 50 amp Hubbell outlets, with weatherproof covers and 50 amp GFCI circuit breakers
- 1 - 30 kVA, 600/480 volt primary, 120/240 volt secondary transformer

Transformer	120V Receptacles	120V Circuit Breakers	120V/240V Receptacles	120/240V Circuit Breakers	Main Breaker	Dimensions (HxWxD)	Weight
Marcus 600/480V primary, 120/240V secondary	Hubbell duplex T-slot GFCI, 120V, 20A	Square D 20A	Hubbell 120V/240V, 50A	Square D 50A GFCI	Square D 60A, single phase	32" x 22" x 33" (813 x 559 x 838 mm)	674 lb (306 kg)

