







XTP50 5KW THREE-PHASE GENERATORS

						
	XTP50EH-208 XTP50EV-208	XTP50EH-240 XTP50EV-240	XTP50EH-480 XTP50EV-480	XTP50EL-208	XTP50EL-240	XTP50EL-480
AC voltage	120/208 Vac	208/240 Vac	277/480 Vac	120/208 Vac	208/240 Vac	277/480 Vac
Max. output	5000 W	5000 W	5000 W	5000 W	5000 W	5000 W
Rated output	4500 W	4500 W	4500 W	4500 W	4500 W	4500 W
Rated current	12.5 A	10.8 A	5.4 A	12.5 A	10.8 A	5.4 A
Current @ .8PF	15.6 A	13.5 A	6.8 A	15.6 A	13.5 A	6.8 A
Output @ .8PF	5600 kVA	5600 kVA	5600 kVA	5600 kVA	5600 kVA	5600 kVA
Starting system	Electric	Electric	Electric	Electric/recoil	Electric/recoil	Electric/recoil
Engine	Honda or Vanguard	Honda or Vanguard	Honda or Vanguard	Kohler	Kohler	Kohler
Displacement	Honda 389 cc Vanguard 305 cc	Honda 389 cc Vanguard 305 cc	Honda 389 cc Vanguard 305 cc	441 cc	441 cc	441 cc
Continuous run time	18 hrs. @ 50% load	18 hrs. @ 50% load	18 hrs. @ 50% load	22 hrs. @ 50% load	22 hrs. @ 50% load	22 hrs. @ 50% load
Fuel capacity	7.25 gal. (27.4L)	7.25 gal. (27.4L)	7.25 gal. (27.4L)	7.25 gal. (27.4L)	7.25 gal. (27.4L)	7.25 gal. (27.4L)
Fuel type	Gasoline	Gasoline	Gasoline	Diesel	Diesel	Diesel
Receptacles	One 120V 20A duplex One 250V 50A straight-blade	One 120V 20A duplex One 250V 50A straight-blade	One 480V 20A locking	One 120V 20A duplex One 250V 50A straight-blade	One 120V 20A duplex One 250V 50A straight-blade	One 480V 20A locking
Dimensions, L x W x H	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)	38¼ x 23½ x 26½ in. (97 x 60 x 67cm)
Dry weight, approx.	260 lbs. (118kg)	260 lbs. (118kg)	260 lbs. (118kg)	260 lbs. (118kg)	260 lbs. (118kg)	260 lbs. (118kg)
Optional accessories	2-wheel kit	2-wheel kit	2-wheel kit	2-wheel kit Water-oil separator Glow plug	2-wheel kit Water-oil separator Glow plug	2-wheel kit Water-oil separator Glow plug

Deratings: Ratings apply for altitudes from sea level up to 1,000 feet (305 meters) with typical cooling, normal ambient temperature and gasoline fuel. Reduce ratings 3.5% for each 1000 feet (305 meters) above sea level and 1.0% for each 10°F rise above 60°F (5.6°C above 15.6°C).