

Quick Reference/Ordering Information

Reactor

ELECTRIC PROPORTIONERS

E-20

Maximum pressure	2000 psi (138 bar, 13.8 MPa)
Heater output	6,000 watts
Maximum hose length	210 ft (64 m)
Weight	340 lbs (154 kg)
Ordering information	
246025	230 volt single phase, 44 full load amps
246034	230 volt three phase, 29 full load amps
246030	380 volt three phase with neutral, 22 full load amps

E-30

Maximum pressure	2000 psi (138 bar, 13.8 MPa)
Heater output	10,200 watts
Maximum hose length	310 ft (94 m)
Weight	400 lbs (181 kg)
Ordering information	
246026	230 volt single phase, 78 full load amps
246035	230 volt three phase, 50 full load amps
246031	380 volt three phase with neutral, 34 full load amps



E-20 | 246025



A-50 | 246038



A-25 | 246037

AIR PROPORTIONERS

A-25

Maximum pressure	2000 psi (138 bar, 13.8 MPa)
Heater output	10,200 watts
Maximum hose length	310 ft (94 m)
Maximum air pressure	125 psi (8.6 bar, 0.86 MPa)
Maximum air consumption	60 cfm
Weight	400 lbs (180 kg)
Ordering information	
246037	230 volt single phase, 44 full load amps
246750	230 volt three phase, 27 full load amps
246751	380 volt three phase with neutral, 18 full load amps

A-50

Maximum pressure	2000 psi (138 bar, 13.8 MPa)
Heater output	15,300 watts
Maximum hose length	310 ft (94 m)
Maximum air pressure	75 psi (5 bar, 0.5 MPa)
Maximum air consumption	100 cfm
Weight	480 lbs (216 kg)
Ordering information	
246038	230 volt single phase, 84 full load amps
246754	230 volt three phase, 57 full load amps
246755	380 volt three phase with neutral, 33 full load amps

HYDRAULIC PROPORTIONERS

H-50

Maximum pressure	2000 psi (138 bar, 13.8 MPa)
Heater output	15,300 watts
Maximum hose length	310 ft (94 m)
Hydraulic power requirements	1200 psi @10 gpm*
Weight	475 lbs (214 kg)
Ordering information	
246039	230 volt single phase, 84 full load amps
246756	230 volt three phase, 57 full load amps
246757	380 volt three phase with neutral, 33 full load amps

* Requires Hydraulic Power Pack 118430



Reactor XP

ELECTRIC PROPORTIONERS

E-XP1

Maximum pressure 2500 (172 bar, 17.2 MPa)
 Output in gpm (lpm) 1.0 (3.8)
 Heater output 10,200 watts
 Maximum hose length 210 ft (64 m)
 Weight 342 (155 kg)
 Ordering information

246024 230 volt single phase, 69 full load amps

246033 230 volt three phase, 43 full load amps

246029 380 volt three phase with neutral,
 24 full load amps

E-XP2

Maximum pressure 3500 (241 bar, 24.1 MPa)
 Output in gpm (lpm) 2.0 (7.6)
 Heater output 15,300 watts
 Maximum hose length 310 ft (94 m)
 Weight 438 lbs (199 kg)
 Ordering information

246028 230 volt single phase, 100 full load amps

246036 230 volt three phase, 62 full load amps

246032 380 volt three phase with neutral,
 35 full load amps

AIR PROPORTIONERS

A-XP2

Maximum pressure 3000 psi (207 bar, 20.7 MPa)
 Output in gpm (lpm) 2.0 (7.6)
 Heater output 10,200 watts
 Maximum hose length 310 ft (94 m)
 Maximum air pressure 120 psi (8.3 bar, 0.83 MPa)
 Maximum air consumption 60 cfm
 Weight 400 lbs (180 kg)
 Ordering information

246639 230 volt single phase, 62 full load amps

246752 230 volt three phase, 40 full load amps

246753 380 volt three phase with neutral,
 22 full load amps

HYDRAULIC PROPORTIONERS

H-XP3

Maximum pressure 3000 psi (207 bar, 20.7 MPa)
 Output in gpm (lpm) 3.0 (11.4)
 Heater output 15,300 watts
 Maximum hose length 310 ft (94 m)
 Hydraulic power requirements 1200 psi @ 10 gpm*
 Weight 485 lbs (218 kg)
 Ordering information

246040 230 volt single phase, 84 full load amps

246758 230 volt three phase, 57 full load amps

246759 380 volt three phase with neutral,
 33 full load amps



E-XP2 | 246028



H-XP3 | 246040

* Requires Hydraulic Power Pack 118430