NEMA Plug Configurations

Standardized NEMA configurations were created to minimize the possibility of unsafe mating of unmatched voltages and amperages. Use the figures to help identify the correct plug for your application.





















Cold Water Pressure Washers, Electric/Direct-Drive



- 3 piston axial pump
- Tempered stainless steel plungers

All models, except 5RCC2, feature a TSS motor (Total Stop System) which turns on and off when spray gun is activated and has an automatic safety valve with pressure shutoff at the head. Units include an adjustable

high-pressure nozzle. All units include either foam bottle or chemical injector. 5RCC2 and 5RCC3 also come with a ceramic plunger and crank shaft pump. 3APW3 and 786A14 include a turbo nozzle/lance. 468C08 has a quick-connect soap nozzle.





468C08

					Usable				
НР	Piston Material	Operating Pressure	Flow Rate	Amps AC	Hours per Week	Plug Type	Hose Dim.	Net. Wt.	Item No.
Carry Style									
2.0 hp	Solid Ceramic	1,900 psi	2.1 gpm	19 A	20+	GFCI	25 ft	53 lb	5RCC2
	Solid Ceramic	1,900 psi	2.1 gpm	19 A	20+	GFCI	25 ft	55 lb	16X047
Cart Style									
1.8 hp	Stainless Steel	1,600 psi	1.7 gpm	12.5 A	0 to 5	GFCI	1/4 in x 20 ft	16.3 lb	786A13
1.9 hp	Steel	1,710 psi	1.3 gpm	13 A	30+	GFCI	1/4 in x 30 ft	42 lb	468C08
2.0 hp	Solid Ceramic	1,900 psi	2.1 gpm	20 A	20+	GFCI	5/16 in x 30 ft	88 lb	5RCC3
2.2 hp	Stainless Steel	2,300 psi	1.7 gpm	13 A	0 to 5	GFCI	1/4 in x 25 ft	32.4 lb	786A14
Portable, Wheeled									
1.8 hp	Stainless Steel	1,900 psi	1.5 gpm	15 A	0 to 10	5-15P	1/4 in x 20 ft	29 lb	3APW3

Cold Water Pressure Washers, Electric Motor

- Crankshaft pump
- Solid ceramic pistons
- Downstream, low-pressure chemical injection
- Thermal relief valve prevents pump damage
 Quiet operation and no engine exhaust make them ideal for indoor use.

DIRECT-DRIVE

35-ft. cord has ground fault circuit interrupter (except 3WB89). Include 36" insulated wand with 0° to 60° spray nozzle except 3WB88 and 3WB89 which are equipped with 15° and 25° high-pressure/chemical nozzle. Cart Style units include solid steel axles and tubed pneumatic tires. Max. intake water temp.: 125°F.

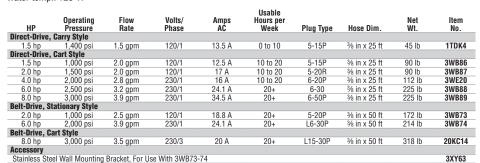
BELT-DRIVE

Stationary Style

3WB73 and 3WB74 are designed for hot water use without any exhaust. Feature 4-ft. cord with ground fault circuit interrupter, user-adjustable time delay auto shutdown, and thermal overload protection. Industrial-duty motor is enclosed in an easy-to-access stainless steel cabinet. Max. intake water temp.: 180°F. Include 36" wand with 0°, 15°, 25°, and 40° quick-connect nozzles.



20KC14 features thermal overload protection, external bypass system, and totally enclosed powder-coated belt guard. Includes 50-ft. %" nonmarking hose, insulated lance and trigger gun with safety lock, and 10-ft. power cord.









Cold Water Pressure Washers, Electric Motor

- Solid ceramic pistons
- Direct-drive crankshaft pump

Feature totally-enclosed fancooled motors and carry-style models also have thermal overload protection. All come with a 35-ft. power cord with GFCI and thermal relief valves. Built-in low pressure detergent injector eliminates scrubbing by hand. 486Z73 includes variable high/low pressure nozzle with an adjustable spray pattern, 25-ft. high pressure hose, trigger gun, and 2-pc., 36" lance. 486Z74 and 486Z75 include high/low pressure nozzle, high-pressure, quick-connect hose, and trigger gun with safety lock. CSA Certified.

НР	Operating Pressure	Flow Rate	Amps AC	Usable Hours per Week	Plug Type	Hose Dim.	Net. Wt.	Item No.
Light Duty	, Cart Style							
1.5 hp	1,400 psi	1.5 gpm	13.5 A	5 to 10	5-15P	3/4 in x 25 ft	95 lb	486Z73
Medium D	uty, Carry St	yle						
2.0 hp	1,500 psi	2.1 gpm	19 A	20+	5-20P	3% in x 25 ft	55 lb	486Z74
2.0 Hp	1.500 psi	2.1 apm	19 A	20+	5-20P	3/8 in x 25 ft	53 lb	486Z75



Dayton