

Inderhill



PowerBlast 3000 **Commercial Pressure Washer**

features

- 3000 psi working pressure
- 1.8 to 2.5 GPM flow rate Saves water compared to standard hose with high pressure nozzle
- Industrial motor durable enough for commercial daily use and high longevity
- The non-scuffing PowerBlast[™] pressure washer hose is the lightest weight and most flexible in the industry
- Self-contained unit includes pressure washer gun, 4 spray tips, wand, and foam cannon
- 110-volt unit plugs directly into standard outlet for easy use
- Both of the 50 ft and 100 ft spring-loaded reels are self-retracting
- Pump unit slides into reel bracket assembly
- The pressure washer is available by itself, or add a spring-loaded reel

PRESSURE WASHER ACCESSORIES WORK WITH ANY BRAND PRESSURE WASHER

PowerBlast™ Pressure Washer Hose



- 1/4" Diameter, 3000 psi working pressure, 12,000 psi burst pressure
- Non-marking, ultra flexible, smooth rubber pressure washer hose
- 35% lighter weight than comparable pressure washer hose
- Handles hot water up to 250 degrees

PowerBlast™ ProSpray Nozzle



PowerBlast™ Pattern Master 6-in-1 Nozzle



PowerBlast™ Pressure Washer Gun



ordering

Part # PW-R-50

Part # PW-R-100

Part # PW-GUN

Part # PW-NZ-PS

PowerBlast™ Pressure Washer only Part # PW-3000 Part # PW-3000-IN

PowerBlast™ Pressure Washer only (INT version)

50' Reel Assembly only 100' Reel Assembly only Pressure Washer Gun

ProSpray Pressure Washer Nozzle

Pattern Master 6-in-1 Pressure Washer Nozzle

Part # PW-NZ-PM Pressure Washing Wand Part # PW-W-1818" Pressure Washer Hose, 50 ft Part # PW-H14-050 Part # PW-H14-100 Pressure Washer Hose. 100 ft



Magnum[™] **ULTRAMAX**

The <u>NEW ULTRAMAX</u> Multi-BLAST nozzle brings you <u>4 nozzles in 1</u> with two ways to adjust.

- Normal jet to cone adjustment from top TPR rubber grip
- Smooth gear transition with click control changes from OFF to variable flow rates (see table below)
- Sealed bearings in click control prevent sand or conditioner from getting inside and making it difficult to adjust
- Water breaking fingers create a perfect pattern of droplets
- NG850

Flow pattern adjustment from jet to cone.



Clickable flow rate adjustment from off to flush with four flow rates in between.

Setting	Average GPM	Use
OFF	0	Turn the nozzle off without changing the pattern
MIST	5	Perfect for syringing greens or adding moisture to a pitcher's mound / home plate
•	10	Perfect rate for hand watering greens without scuffing the turf
••	24	Perfect rate for heavier greens watering, hand watering tees, or light pre-game watering of skins
•••	40	Perfect rate for hand watering fairways, roughs or infield skins
FLUSH	50+	Cleans out nozzle of sand & light debris or can be used for heavy washing



Aluminum water breakers create perfect pattern droplets.





