

GENERAC

Contractor Power Washers

Model	UPC			
3000psi @ 3.0 gpm				
6228-0	6 96471 06228 1			
3500psi @ 3.7 gpm				
6229-0	6 96471 06229 8			
4000psi @ 3.4 gpm				
6230-0	6 96471 06230 4			

Emissions Certification: 50-State



features

POWERFUL SUBARU ENGINE

• Features low oil shutdown to protect the engine.

PROFESSIONAL-GRADE TRIPLEX PUMP

• Ceramic pistons mean long life.

PROFESSIONAL-GRADE SPRAY GUN

- Adjustable side handle provides precise control.
- Cushion grip and easy-to-pull trigger reduce fatigue and improve comfort.

PRESSURE CONTROL VALVE

• Provides complete control of water pressure for all applications.

QUICK-CLICK™ NOZZLE TIPS

• Four included, for tackling any job.

USER FRIENDLY CONTROLS

• All in a single location, including on/off, choke, and fuel shutoff.

NON-MARRING, STEEL-REINFORCED RUBBER HOSE

- Will not leave scuff marks on surfaces.
- Quick connectors make hose connections a snap.

DURABLE HEAVY DUTY STYLE FRAME

- Protects the engine and pump.
- Front grab bar makes it easier to lift.

specifications by model

	Nozzles	4000/276	3500/241	3000/207	Outlet Pressure - (PSI)/(BAR)
	Nozzles - Number per unit		3.7/14.0	3.0/11.4	Flow Rate - (GPM)/(Liters/min)
	Nozzles - Description	06230	06229	06228	Retail (49 State)
	Gun & Lance				gine
	Gun	Subaru	Subaru	Subaru	Engine Manufacturer
w/ adjusta side han		24.7/404	24.7/404	16.2/265	Engine Displacement (Cubic Inch)/(cc)
M22 Threade	Gun to Lance Connection	OHV (Over Head Valve)	OHV (Over Head Valve)	OHV (Over Head Valve)	Engine Type
Quick Change	Gun to Hose Connection	Horizontal	Horizontal	Horizontal	Engine Orientation
20/51	Lance Length (Inch/CM)	Yes	Yes	Yes	Low Oil Shut Down System
Quick	Lance to Nozzle Connection	7.4/7.0	7.4/7.0	6.4/6.1	Fuel Capacity - (Quarts)/(Liters)
Change		Yes	Yes	Yes	Fuel On/Off Switch
Stainles	Lance Material	40.6/1.2	40.6/1.2	33.8/1.0	Oil Capacity - (Oz)/(Liters)
Steel		SAE 30 or	SAE 30 or	SAE 30 or	Recomended Engine Oil
Brass	Lance Connector Material	10W30	10W30	10W30	
	Warranty		Manual	Manual	Throttle Control
Limite	Warranty	Manual	Manual	Manual	Choke
	Frame & Misc.	Manual	Manual	Manual	Starting Method
Installe	Handle	Yes	Yes	Yes	On/Off Switch
Durable	Construction				mp
Heavy Du Design			Triplex		Pump Type
5" x 13	Wheels		Ceramic	Plunger	
Pneuma		ss Head	Aluminum Body & Brass Head		Material
	Dimensions and Weights		Misc Double seal system with oversized		
lbs)	Unit Dimensions (Inches) and Weight (bearings, Thermal relief, Water inlet filter with clear sleeve for screen inspection			
39.5	Length (L)	100/38 Max			Water supply temperature (°F)/(C°)
28.5	Width (W) [Wheel to Wheel]				se
26.0	Height (H)		50/15.2		Hose length - (Feet)/(Meters)
178	Dry weight including hose, gun & lance (lbs)	Non-Marring, Steel Reinforced Rubber (Gray)			Hose Material
232	Shipping Weight		3/8 / 9.5	Hose Dia. (Inch) / (mm)	
			4000psi		Hose Rating
		Quick Change			Hose Connectors

Nozzles								
Nozzles - Number per unit	4							
Nozzles - Description	0, 15, 25,40							
Gun & Lance								
Gun	Professional w/ adjustable side handle	Professional w/ adjustable side handle	Professional w/ adjustable side handle					
Gun to Lance Connection	M22 Threaded	M22 Threaded	M22 Threaded					
Gun to Hose Connection	Quick Change	Quick Change	Quick Change					
Lance Length (Inch/CM)	20/51	33/84	33/84					
Lance to Nozzle Connection	Quick Change	Quick Change	Quick Change					
Lance Material	Stainless Steel	Stainless Steel	Stainless Steel					
Lance Connector Material	Brass	Brass	Brass					
Warranty								
Warranty	Limited	Limited	Limited					
Frame & Misc.								
Handle	Installed	Installed	Installed					
Construction	Durable Heavy Duty Design	Durable Heavy Duty Design	Durable Heavy Duty Design					
Wheels	5" x 13" Pneumatic	5" x 13" Pneumatic	5" x 13" Pneumatic					
Dimensions and Weights								
Unit Dimensions (Inches) and Weight (lbs)								
Length (L)	39.5	39.5	39.5					
Width (W) [Wheel to Wheel]	28.5	28.5	28.5					
Height (H)	26.0	26.0	26.0					
Dry weight including hose, gun & lance (lbs)	178	191	191					
Shipping Weight	232	245	245					

