



SPECIFICATIONS

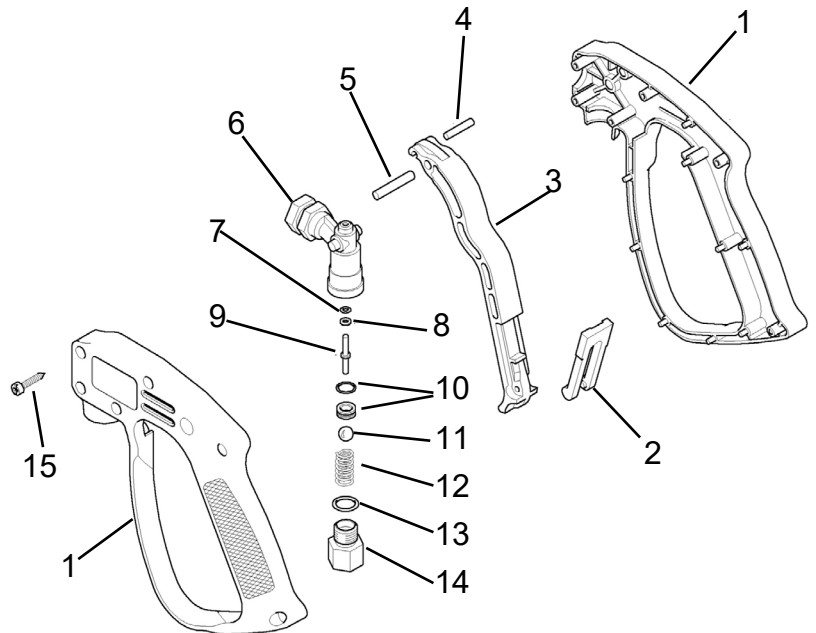
Part Number	YRL20	
Max Volume	8.0 GPM	
Rated Pressure	2900 PSI	
Max Pressure	3200 PSI	
Max Temperature	320° F	
Port Size	Inlet:	3/8" NPT-F
	Outlet:	1/4" NPT-F
Dimensions	6.38" x 7.28" x 1.25"	
Weight	0.8 lbs.	
Material	Stainless Steel, Brass, Plastic	

FEATURES

- Durable, yet lightweight, front-entry spray gun
- Excellent value

PARTS LIST

No.	Part No.	Description	Qty.
1	Y30010824	Housing Assy., Left & Right	1
2	Y30151084	Safety Latch, Red	1
3	Y30001884	Trigger	1
4	Y30002051	Parallel Pin, 4 x 16, SS	1
5	Y30050931	Parallel Pin, 5 x 24 mm, Brass	1
6	Y30001951	Brass Body, Outlet, 1/4" NPT-F	1
7	Y10403500	Back-up Ring	1
8	Y10303610	O-ring, 1.78 x 2.9 mm	1
9	Y30001951	Stem, Stainless Steel	1
10	Y30010620	Seat, Stainless Steel	1
11	Y14744800	Ball, 5/18" SS	1
12	Y30000151	Spring, 1.4 x 7.8 x 13.5 SS	1
13	Y10305802	O-ring, 1.78 x 10.82 mm	1
14	Y30000431	Inlet Fitting, 3/8" NPT-F	1
15	Y16307700	Self Tapping Screw	6
*	YKITG20	Repair Kit	1
**	Y30010824	Housing Kit	1

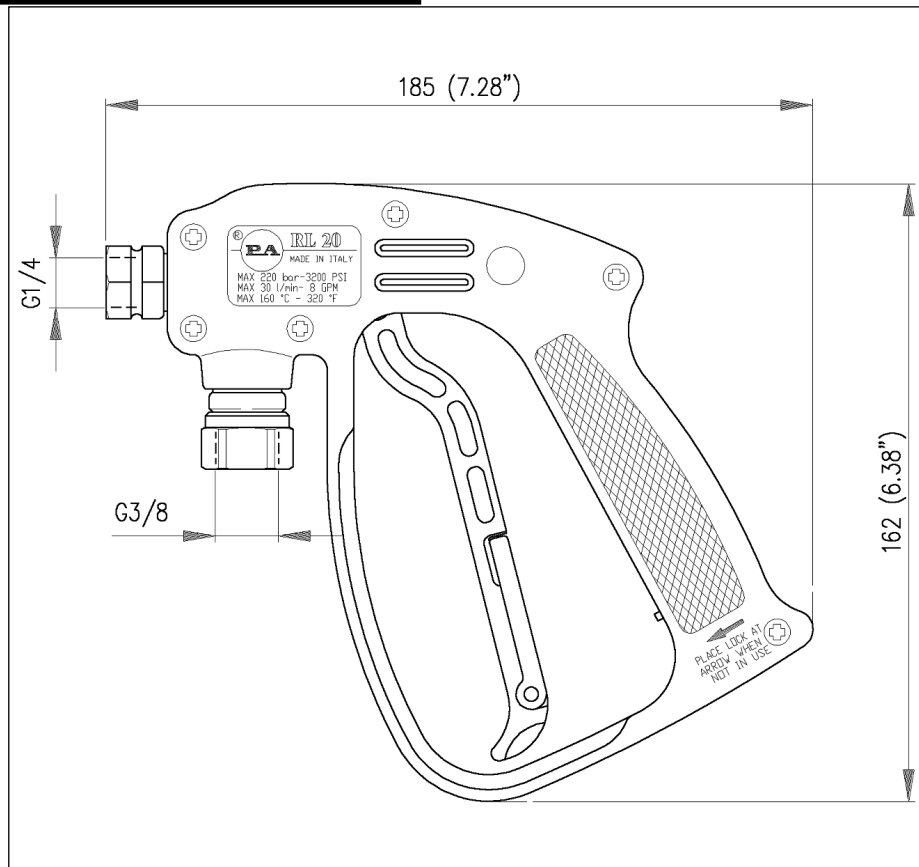


YRL20

Front Entry Spray Gun

GENERAL PUMP A member of the Interpump Group

DIMENSIONS



INSTRUCTIONS

This product is to be used with clean, fresh water. For use involving different or corrosive liquids, contact GP's customer service department. Appropriate filtration should be installed when using unclean liquids. Choose the gun that most closely matches the rated pressure, max flow and max temperature of the pressure wash system. In any case, the pressure of the machine should not exceed the permissible pressure rate imprinted on the gun.

INSTALLATION

This gun was designed to operate with hot water (in compliance with the technical specs), making sure not to exceed the max temperature. Always fit a safety valve to protect the system when the latter is under pressure. Choose a suitable nozzle and adjust the valve mounted in the front of the gun, thus obtaining a constant supply and avoiding unwanted pressure spikes. If the nozzle wears out, the pressure falls. When you install a new nozzle, adjust the system back to the original pressure.