

Series 22700



TM

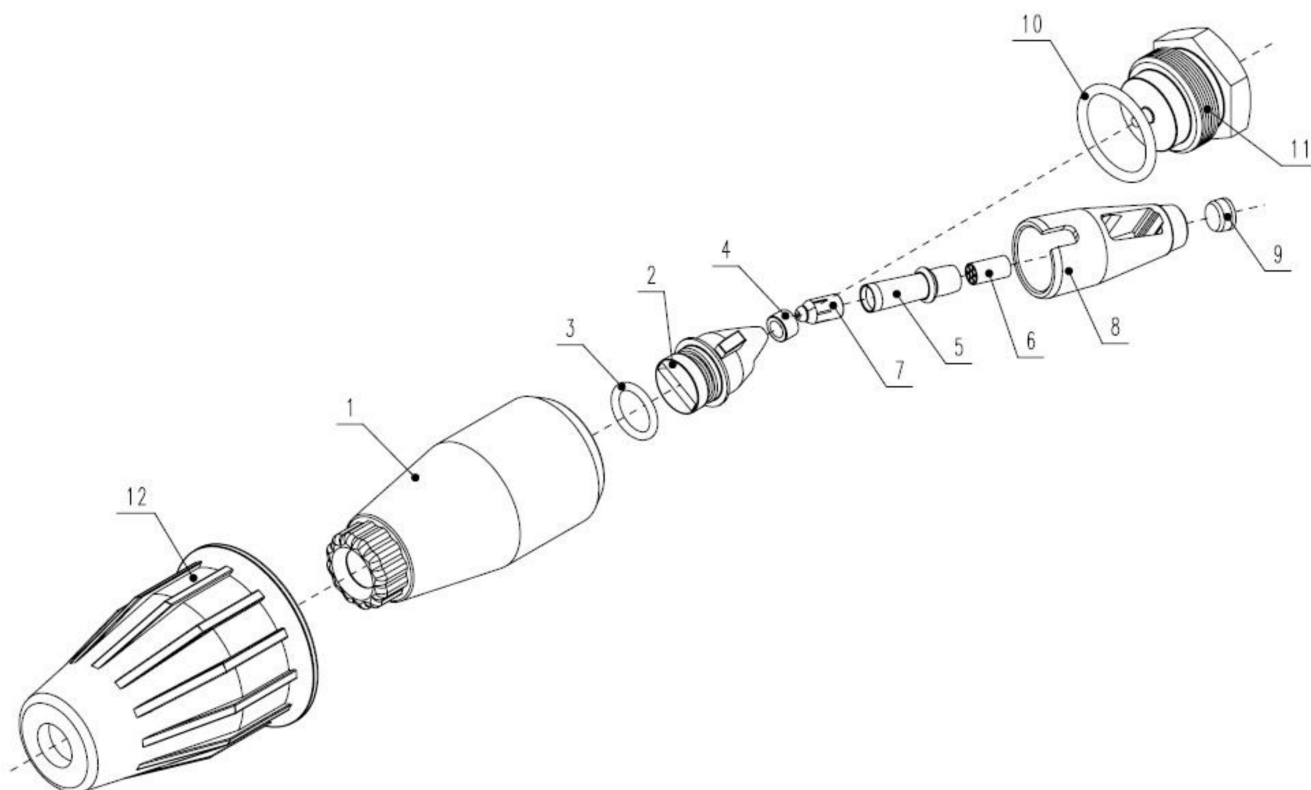
Model #	Nozzle Size	Repair Kit*
22700-20	#2.0	09470-20
22700-30	#3.0	09470-30
22700-35	#3.5	09470-35
22700-40	#4.0	09470-40
22700-45	#4.5	09470-45
22700-50	#5.0	09470-50
22700-55	#5.5	09470-55
22700-60	#6.0	09470-60

*Kit includes items 2-11

MAINTENANCE NOTICE:

If turbo will not spin, take unit apart and clean the nozzle.

If turbo still will not spin, have an authorized distributor repair nozzle.



Operating Conditions

	U.S.	Metric
Max. Pressure:	3000 PSI	200 bar
Maximum Temperature:	195 °F	100 °C
Weight:	1.4 lbs	635 g
Inlet:	1/4" BSPP	
Spray Angle:	25°	

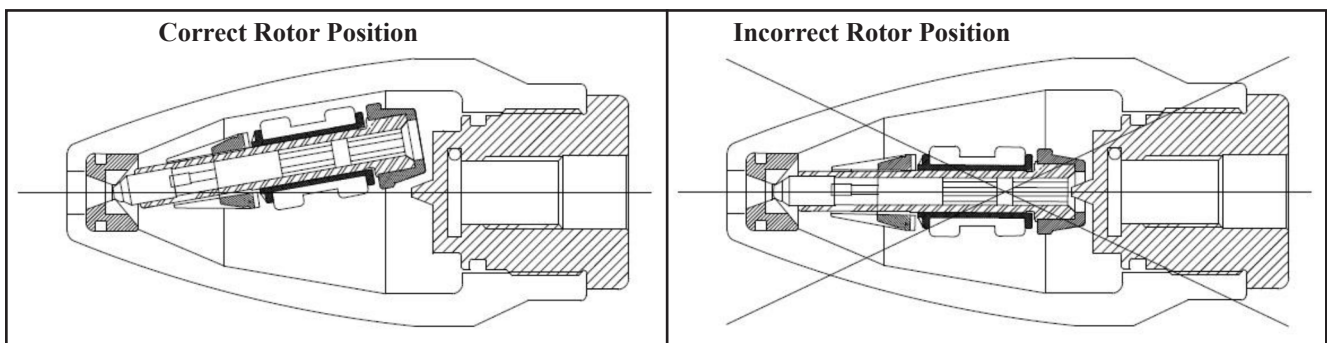
Parts List

Item	Part#	Description	Quantity
1	06342	Discharge Casing	1
12	06341	Rubber Cap	1

Note: Item numbers 2-10 are sold in kits

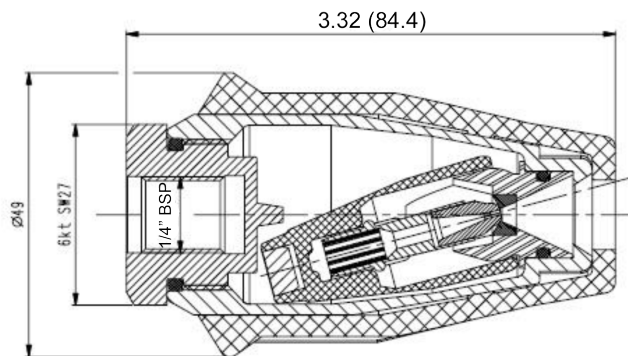
Turbo Laser Repair Instructions

- 1) Remove the rubber cap (12) from the discharge casing (1).
- 2) Using a 27mm boxed end wrench unscrew drive plug (11) from discharge casing (1).
- 3) Using a wooden dowel press out (2-9) from the top side of discharge casing (1).
- 4) Replace items 2-10 with parts from kit. Make sure item 8 first into the tab of item 2.
- 5) Replace rubber cap (12). Tighten drive plug (11) into discharge casing (1). Softly shake assembly to ensure the parts freely move (see diagram below).



Turbo Laser Operating Instructions

Warning: Never put your hand in the rotating water blast. Always wear eye protection. Never aim the blast at people or animals. Never aim the blast at live electrical appliances.



WARNING: This product might contain a chemical known to the State of California to cause cancer, and birth defects or other reproductive harm.

For more information go to www.P65Warnings.ca.gov

GIANT
Performance Under Pressure

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