

HAND TOOLS

PNEUMATIC WATER RAM

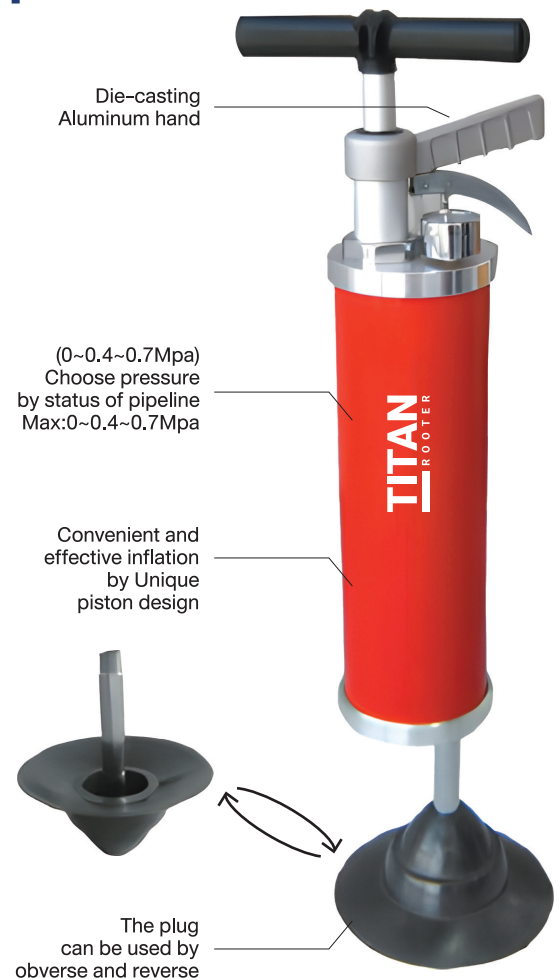
GQ-4

- Applicable for blockages in indoor facilities as in vegetable rinsing basins, washing basins, kitchens, bathrooms and lavatories, and bathing facilities.
- Create a shock wave that strikes a clog at **0.7 Mpa**. Air pump clears clogged drains powerfully, quickly, and safely.
- Easy and safe in operation. Inflate the pump with enough shock wave for the seriousness of the blockage, usually less than 0.7 Mpa : press the seal piston on the pipe opening and release quickly, the sudden air pressure will remove the blockages in the pipe.
- Used to seal off drain openings. Rubber plugs both directions fit for different diameter and shapes.
- Using air release extension pipes will accommodate complex working environment.



Basic Equipments

Catalog No.	Type.	Description	Weight
2.4011	GQ-4	Main machine	3.80 Kg.
		F-9-e Air release extension pipe	
		F-9-f Adaptor	
		F-9-f Connector	



1
Connect the plug with the intensify plastic pipe by shape of nozzle. The plug can be used by obverse and reverse.



2
Push and press the handle up and down. Choose pressure by status of pipeline. 0~0.4~0.7Mpa



3
Push down the plug at the nozzle. Lift up the handle quickly. Put out shock wave gas and clean up the jam. Repeat operate.



4
If there are some jam on top of the nozzle or the pipeline strait, join the air release extension pipe with the plug. Hold the plug by both hands and put out gas quickly.



5
(warning) Pay attention to the manometer when operation. Figure should be lower than red caution line.