

HP-pistol 350 bar M22x1,5A

547651

Now with built-in hose swivel joint including heat protection. High-pressure gun with servo valve for simple and fatigue-proof operation with minimised holding forces. Featuring a trigger-locking safety system and complete insulation, the gun is ideal for working with hot water.

Accessories for gun 350 bar:

- Spare parts kit for sealing valve Art. no. [501274](#)
- O-ring for quick screw connection Art.No. [471538](#)
- Support ring for quick screw connection Art.No. [434458](#)

Handle

- lateral, infinitely adjustable Art.No. [446916](#)

Coupling

- between gun and extension tube Art.No. [427197](#)
- Spare O-ring Art.No. [436797](#)

Extension jet tube

- Length 350 mm Art.No. [427179](#)
- Length 600 mm Art.No. [491712](#)
- Length 800 mm Art.No. [427584](#)

Nozzle holder

- For shape A and B nozzles. Connection 1/4" IT directly on the extension jet pipe Art.No. [495294](#)
- For shape C and D nozzles. Connection 1/4" IT. Complete with O-ring for direct connection on the extension jet pipe Art.No. [431516](#)
- O-ring for shape C and D plug-in nozzle holder Art.No. [484295](#)
- Support ring for shape C and D plug-in nozzles Art.No. [489307](#)

Double jet pipe

For direct connection to the high pressure gun. Pressure infinitely variable via valve with handle. Length approx. 650 mm. 2 nozzle holders for nozzles form A or B. Equipped with a low pressure nozzle (506 422) form B. Connection M22 x 1.5 ET. Scope of delivery without high pressure nozzle. Art.no. [427460](#)
Repair kit for needle valve Art.No. [505583](#)



Base data

General technical data

Maximum pressure	350 bar (5,075 PSI)
Connection type (input)	M22x1,5 ET
Connection type (output)	M22x1,5 IT
Maximum flow rate	45 l/min (11.93 USgal/min)
Hydraulic power	30 kW (41 Hp)
Suited for hot water systems	Yes
Maximum temperature	Max. 150 °C
Weight (w/o fuel or water) in kg	1.1
Compatible with manufacturer	DYNAJET, Falch, Oertzen

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