

HP - Spray Dump Gun 1500 / 3000 with mechanical valve

Z 9-1 e

02.07.20

- HP - Gun with spray tube 750 mm, handle, bypass tube 400 mm and nozzle holder for insert nozzles
(without hose connection adapter and nozzle)

1500 bar Part No. 7032747
3000 bar Part No. 7032535



Optional

- without spray tube and nozzle holder Part No. 7032720 1500 bar
Part No. 7032414 3000 bar



Additional equipment

- Shoulder support Part No. 7009215
- Initiator for remote control Part No. 7017928



Technical data

Max. working pressure:	1500 bar / 3000 bar
Max. capacity:	40 l/min / 30 l/min
Connection:	M 26x1,5 female
Total length:	1000 mm
Weight:	approx. 3.4 kg, complete approx. 3.1 kg without spray tube and bypass tube
Temperature:	max. 50° C
Usable nozzle inserts:	Insert nozzles Form A+B and C (see page Z 41-1 e + Z 41-2 e) / (up to 1500 bar) Threaded nozzle inserts type 0952 (up to 3000 bar) Rotating nozzle PRD 3500 (see page Z 20-1 e) Nozzle heads DK1 – DK4 for PRD 3500 (see page Z 20-2 e) Orbital nozzle KOD 1500 (see page Z 40-1/2/3/4 e) / (up to 1500 bar) Orbital nozzle KOD 2500 (see page Z 40-1/2/3/4 e) / (up to 2500 bar)

Applications

- For manual surface cleaning of all type of forms and materials with nozzle.



For hand-held operation of a spray gun the nozzle diameter must be selected to ensure that the reaction force in the longitudinal axis when used at the max. operating pressure does not exceed 250 N. If the reaction force is in excess of 150 N the gun must be equipped with a support, in compliance with the European Norm EN 1829.