

Delivery capacity per stroke: 1,8 cm³
 Delivery pressure max.: approx. 140 bar
 (dependant on the hand power)
 Hand pressure at 100 bar
 delivery pressure: approx. 200 N
 Delivery medium: Oil and grease
 up to consistency class 2
 Reservoir capacity: 1,3 l and 1,5 l
 Temperature range: -10 ... +80 °C

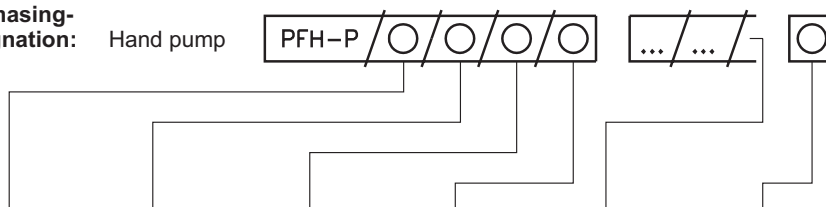
Pump and distributor: selectable from perbunan or viton

Further information can be obtained from
out information leaflet-no. 0378.

Hand pump PFH-P, tank 1,5l PVC, with VPB-A, 6 outlets, threaded pipe connections $\varnothing 4$, with display device, basic dispensers 20, 20, 14, sealing material perbunan.

PFH-P/1.5/6/4/S/20/20/14/P

Hand pump

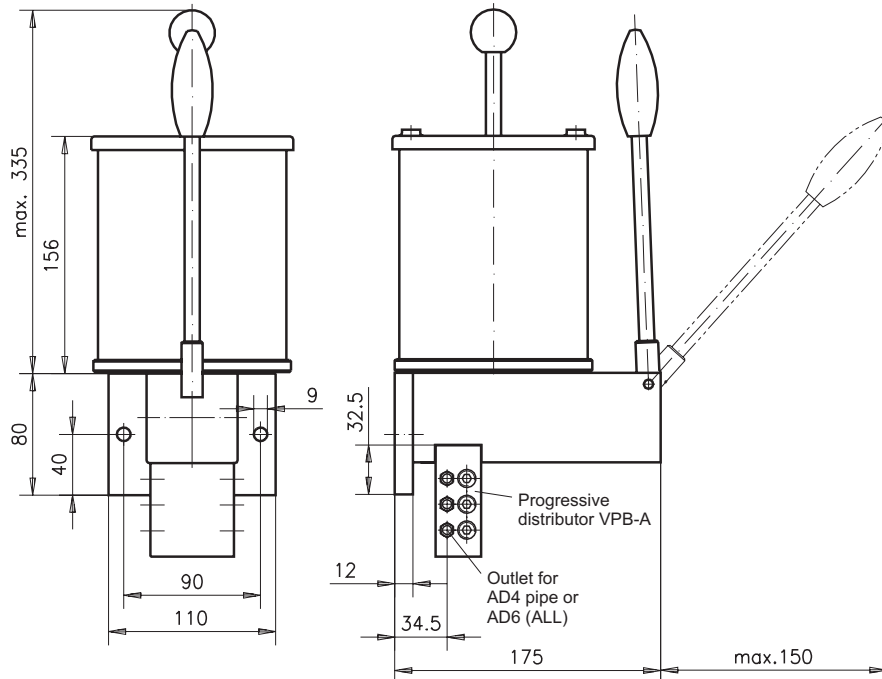


Tank	Number of outlets	Threaded pipe connection for each outlet	Display device	Dispensing volume for each piston stroke and outlet	Sealing material
1,5l PVC without sequential piston (1.5)	one outlet G 1/4 (1)	without (0)	without (0)	without (0)	Nitrile-rubber NBR i.e. Perbunan (P)
with sequential piston (1.5F)	with progressive distributor VPB-A:	without (0)	without (0)	0.09 (09)	
1,3l steel without sequential piston (1.3)	Number of outlets from 6 ÷ 20	ø4 (4)		0.14 (14)	FPM (Viton)
with sequential piston (1.3F)	with each 2 nd outlet mounted	ø6 (6)	with (S)	0.20 (20)	(V)

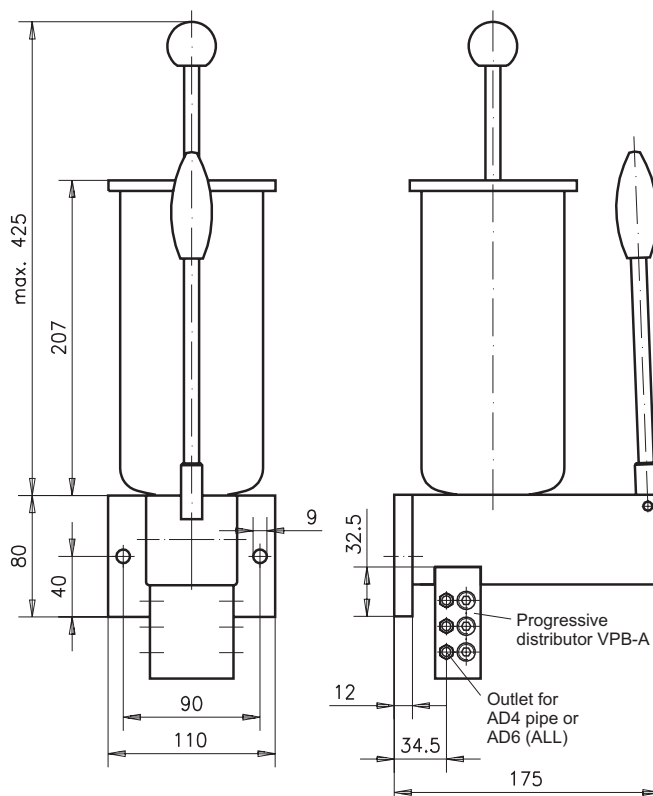
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Supplements No.
Replaces No.

**Installation with
1,5l PVC tank:**



**Installation with
1,3l steel tank:**



**Installation without
progressive distributor
(single outlet):**

