



(1 : 4)

Name	Working pressure MPa	Capacity cm ³ /min 1)	Air pressure MPa 2)	Eff. oil vol. cm ³	P Pressure connection	AIR Air connection	M Gauge connection	A mm	B mm	C mm	D mm	E mm	F	Weight kg
PP70-9200RC	70	1070-200	0,65-1,0	9200	G1/4"	G1/4"	G1/4" 3)	426	245	296	335	205	M8 depth 15	20
PP80-9200RC	80	710-130	0,6-1,0	9200	G1/4"	G1/4"	G1/4" 3)	426	245	296	335	205	M8 depth 15	20

- 1) @ 0,7 MPa air pressure
- 2) To reach the maximum working pressure
- 3) Connection for pressure gauge AMT801

Material	Blank, dimension	Heat treatment	Surface treatment
Permissible deviations for dimensions without indication of tolerances Machined parts acc.SS-ISO-2768-1		Castings acc.SS-ISO-8062	Fuse welded constr. acc.SS-EN ISO 13920
Designed by CS1	Drawn by CS1	Date 2012-09-03	Product PP70-9200RC
Prod.appr. mh1 2013-01-29	Design appr. AN1 2013-01-29	Scale 1:2	Tol.system acc. ISO Replaces
REHOBOT			Title Dimension drawing
			Replaced by
			B-50019

Issue	Change	Position	Date	Sign.
11		10		
9				
8				
7				
6				
5				
4				
3				
2				
1				