PMH P
Hydraulic Pumps

PMH high pressure axial piston pumps for closed loop are **specifically designed to be used on heavy duty machines** for traction and auxiliary functions, providing efficiency and durability.



Specifications

PMH P		55	72	90	110
Displacement	cc/rev	55	72	90	110
Max shaft speed	rpm	4.300	4.100	4.000	3.800
Max pressure	bar	500	500	500	500
Input torque @250 bar	Nm	350	480	570	700
Weight	kg	42	56	68	68



Wide range of controllers from manual MS, to electric proportional EP, to special controllers like MY, RE specifically designed for special applications



Upon request, pumps can feature **an additional valve block** to include flushing valve, by pass system, dead man valve, cut off valve

Dimensions

PMH P	55	72	90	110
L1	56	53,9	53,9	53,9
L2	210	238	238	238
L3	265	309	309	309
L4	42	37,5	37,5	37,5
L5	130	163	163	161,8
L6	228	271,5	271,5	270,3
L7	114,4	114,4	114,4	114,4
L8	221	258	258	258
D1	127	127	127	127
D2		ANSI B92.1		
D3	25,4	25,4	25,4	25,4





