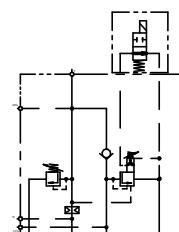
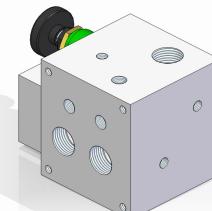


CMD MPB/05.12	MODULAR PRESSURE CONTROL BLOCK type MPB			
Replaces : NIL	Size : 06 & 10.	315 bar	Upto160 L/min.	CM Hydro Systems Pvt Ltd
Fetaures : <ul style="list-style-type: none"> - Modular construction - Available in different sizes - Available in different pressure ranges  				

<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>MPB</td><td>20</td><td>10</td><td>50</td><td>200</td><td>A</td><td>A</td><td>12</td></tr> </table>								MPB	20	10	50	200	A	A	12
MPB	20	10	50	200	A	A	12								
Pressure control module with size 20 Unloader valve				Design Code											
High pressure relief valve size 06,10				A. Solenoid unloading (option) for high pressure relief valve O. If not required											
Unloading pressure adjustment spring rating 50,100 Bar				A. Solenoid unloading (option) for low pressure unloading valve O. If not required											
High pressure relief valve pressure adjustment spring rating 100,200,315 Bar															

Technical data (for other sizes and special application,please contact mktg@cmhydraulics.com)		
Maxmum operating pressure	bar	315 Bar
Operating pressure	bar	100, 200, 315
Maxmum flow	L/min.	MPB 20/06 : 25-160; MPB 20/10 : 60-160
Pressure fluid		Mineral oil (HL,HLP) to DIN 51 524; Fast bio-degradable pressure fluids to VDMA 24 568;HTEG (rape seed oil); HEPG (polyglycol); HEES (synthetic ester); other fluids on request
Pressure fluid - temperature range	°C	- 30 to + 80
Viscosity range	mm ² /s	2.8 to 500
Degree of contamination		Maxmum premissible degree of contamination of the fluid is to NAS 1638 class 9.
Weight	Kg.	16Kg.