



Ordering Code

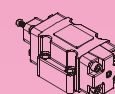
HC - T - 03 - C - 3 - 20

Series No	Type of Mounting	Valve Size	Pressure Range	Valve Type	Design No
H: H Type Pressure Control Valves HG/HT	G Subplate Mounting 	03: (3/8") ISO 5781-AG-06-2-A	L: 2.5~4.5 bar (35~65 PSI) M: 4.5~9 bar (65~125 PSI) N: 9~18 bar (125~250 PSI)	Type 1: Counterbalance Valve Internal Pilot-Internal Drain	20 (G) DIN 912 bolts 
HC: HC Type Pressure Control Valves HCG/HCT	T Threaded Connection 	06: (3/4") ISO 5781-AG-08-2-A	A: 18~35 bar (250~500 PSI) B: 35~70 bar (500~1000 PSI) C: 70~140 bar (1000~2000 PSI) H: 140~210 bar (2000~3000 PSI)	Type 2: Sequence and Check Valve Internal Pilot-External Drain	2090 (G) UNC bolts (North America) 
		10: (1-1/4") ISO 5781-AJ-10-2-A		Type 3: Sequence and Check Valve External Pilot-External Drain	20 (T) PT Connection 
				Type 4: Counterbalance Valve External Pilot-Internal Drain	2090 (T) NPT Connection (North America) 

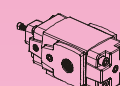


SYMBOL

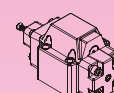
HG



HT



HCG



HCT

MODEL	DESCRIPTION	PAGE
HG-03-06-10	H Type Pressure Control Valves(Sub-Plate Type)	257
HT-03-06-10	H Type Pressure Control Valves(Threaded Type)	257
HCG-03-06-10	HC Type Pressure Control Valves(Sub-Plate Type)	258
HCT-03-06-10	HC Type Pressure Control Valves(Threaded Type)	258

Valve Size	Type 1	Type 2	Type 3	Type 4
Description	Counterbalance Valve Internal Pilot-Internal Drain	Sequence and Check Valve Internal Pilot-External Drain	Sequence and Check Valve External Pilot-External Drain	Counterbalance Valve External Pilot-Internal Drain
&				
Symbol	