

BWCB????????????

??	??mm	??		???? Mpa	????Mpa	??r/min	???	???
		L/min	m ³ /h				??KW	???
25BWCB-33 0/0.6	25	33	2	0.6	-0.03	1000	1.5	Y100L-6
25BWCB-50 0/0.6	25	50	3	0.6	-0.03	1500	2.2	Y100L-4
40BWCB-80 0/0.6	40	80	4.8	0.6	-0.03	1000	4.0	132M-6
40BWCB-125 5/0.6	40	125	7.5	0.6	-0.03	1500	5.5	132S-4
50BWCB-125 5/0.6	50	125	7.5	0.6	-0.03	1000	4.0	132M-6
50BWCB-200 0/0.6	50	200	12	0.6	-0.03	1500	5.5	132S-4
80BWCB-300 0/0.6	80	300	18	0.6	-0.03	1000	7.5	160M-6
80BWCB-300 0/0.4	80	300	18	0.4	-0.03	1000	5.5	132M-6
80BWCB-480 0/0.4	80	480	29	0.4	-0.03	1500	7.5	132M-4
80BWCB-480 0/0.6	80	480	29	0.6	-0.03	1500	11	160M-4
100BWCB-630 30/0.4	100	630	38	0.4	-0.03	1000	15	180L-6
100BWCB-960 60/0.4	100	960	58	0.4	-0.03	1500	22	180L-4