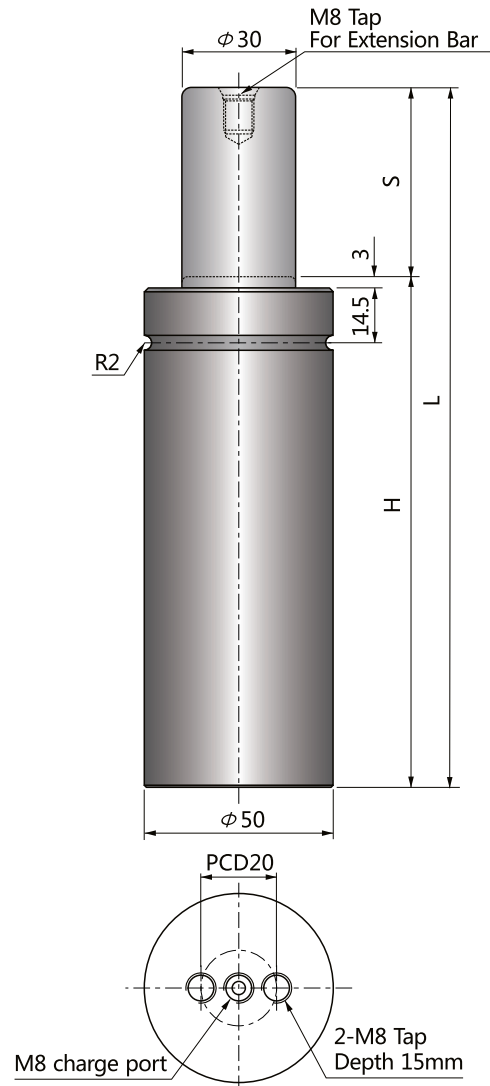




파워 실린더 Power Cylinders

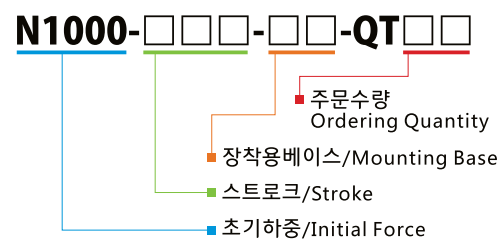
N타입은 ISO11901(NCE타입) 대비 스프링 능력이 30% 이상 강하며 높이도 10~15mm 낮아 금형 내 공간 활용성을 최적화하여 줍니다. 실린더 직경 19mm(초기하중:100kgf)부터 120mm(7500kgf)까지 공급됩니다. 배관연결은 NBE타입을 적용하여 주십시오.

N Type optimizes the space applications in stamping tools thanks to 10~15mm lower height and more than 30% powerful spring force compared with ISO11901(NC type) gas springs. The size starts from cylinder dia. 19mm(100kgf) to 120mm(7500kgf). Select the NB type for hose connection.

코드 CODE	스트로크 S	H	L	FORCE(kgf)	
				초기하중 Fi	최대하중 Ff
N1000-10	10	95	105	1000	1600
N1000-15	15	100	115		
N1000-25	25	110	135		
N1000-40	40	125	165		
N1000-50	50	135	185		
N1000-65	65	150	215		
N1000-70	70	155	225		
N1000-80	80	165	245		
N1000-90	90	175	265		
N1000-100	100	195	295		
N1000-125	125	220	345		
N1000-160	160	255	415		
N1000-200	200	295	495		

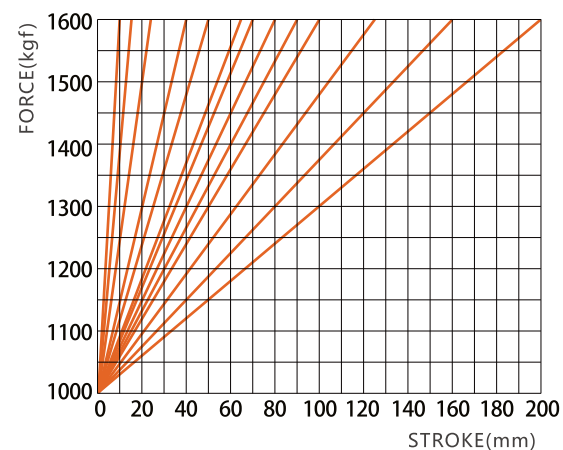
주의 : BL/CBL, BM/CBM마운팅베이스만 배관연결 사용
Only BL/CBL, BM/CBM available Hose-connection

주문방법 Ordering

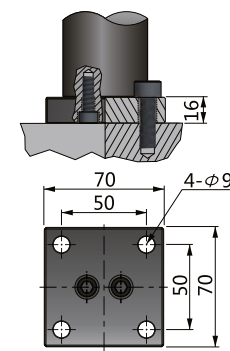


예) N1000-050-BS-QT04

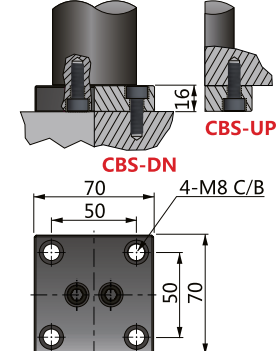
스트로크 구간별 스프링하중 Spring Force - Stroke Diagram



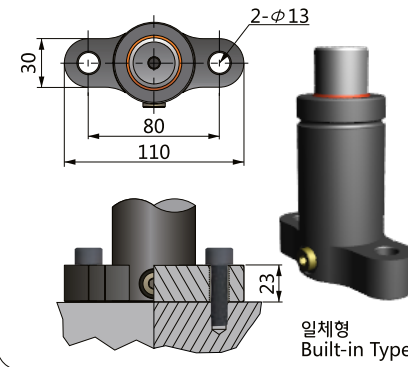
BS-1000



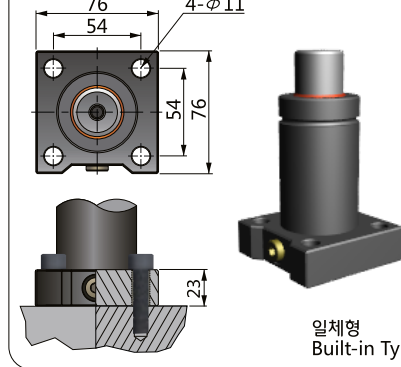
CBS-1000



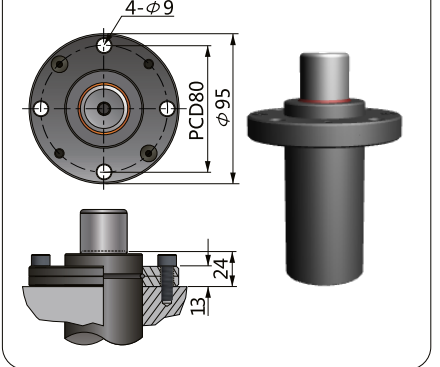
BL-1000



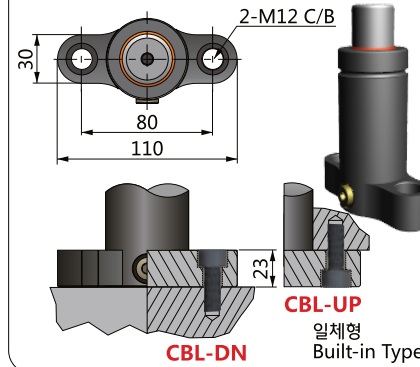
BM-1000



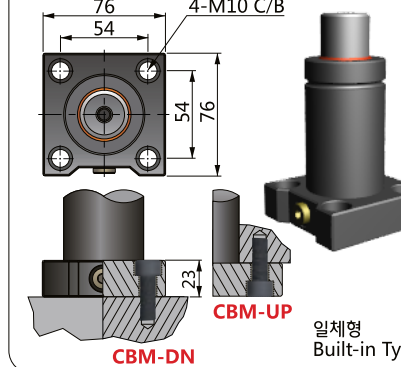
BC-1000



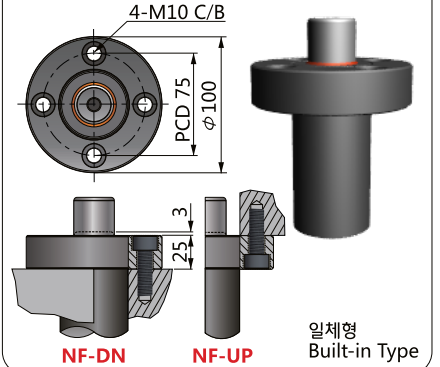
CBL-1000



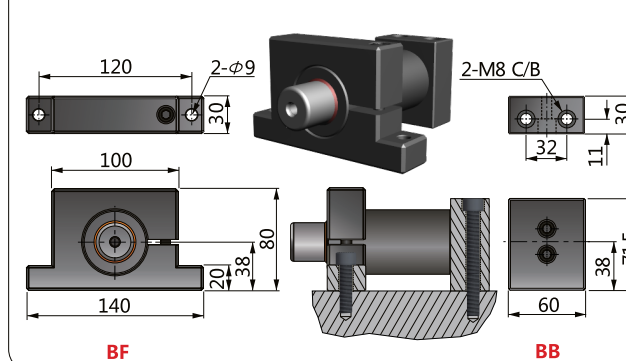
CBM-1000



NF-1000



BF-BB-1000



주의 주문시 카운터보어 방향 DN/UP을 명기하여 주시기 바랍니다. 예) N1000-050-CBS-DN-QT04
Please notify the direction of Counter - Bore when ordering 「CBS/CBM/CBL/NF」