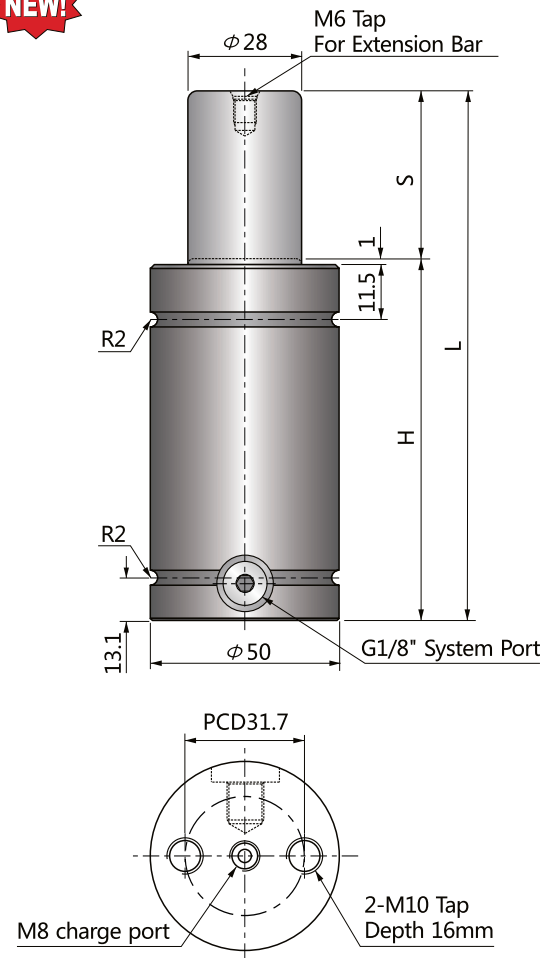


NEW!



슈퍼 콤팩트 실린더 Super Compact Cylinders

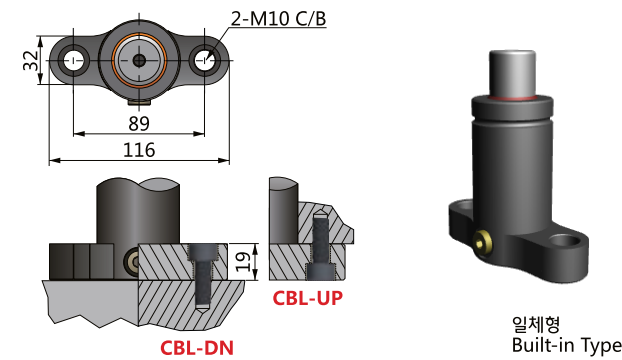
NTT타입 특성은 NT타입과 동일하나, 강력한 장착을 위하여 고정용 탭의 치수가 한 단계 크며 나사산의 깊이도 더욱 긴 16mm입니다. NTT1000부터 배관연결이 가능합니다. 직경 32mm(350kgf)부터 150mm(9500kgf)까지 공급됩니다.

NTT type has same characteristics as NT type but has bigger tap size and 16mm thread dept for more secure mounting. Available hose connection from NTT1000. The size starts from 32mm(350kg) to 150mm(9500kg).

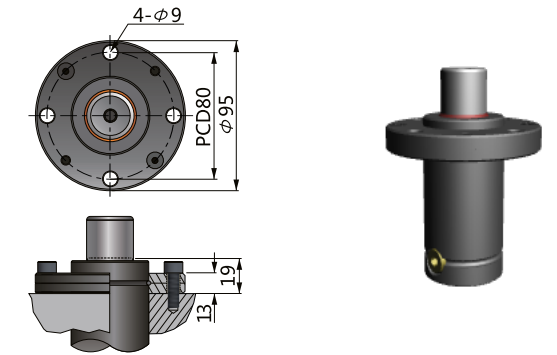
코드 CODE	스트로크 S	H	L	FORCE(kgf)	
				초기하중 Fi	최대하중 Ff
NTT1000-13	13	65	78	1000	1600
NTT1000-16	16	68	84		
NTT1000-19	19	71	90		
NTT1000-25	25	77	102		
NTT1000-32	32	84	116		
NTT1000-38	38	90	128		
NTT1000-50	50	102	152		
NTT1000-63	63	115	178		
NTT1000-75	75	127	202		
NTT1000-80	80	132	212		
NTT1000-100	100	152	252		
NTT1000-125	125	177	302		

주의 : 배관연결형 사용가능
Available Hose-connection

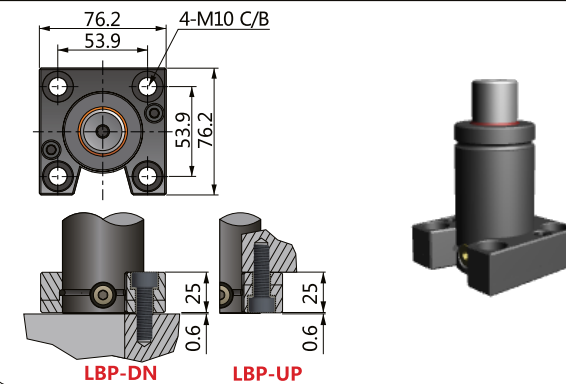
CBL-1000NTT



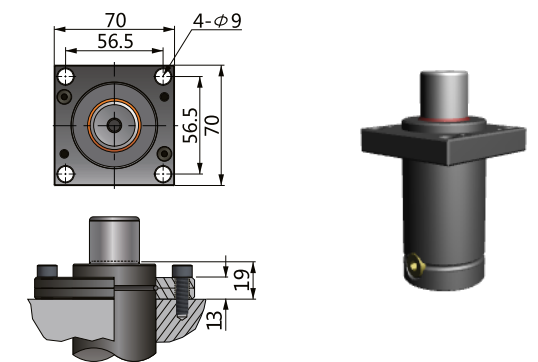
BC-1000NTT



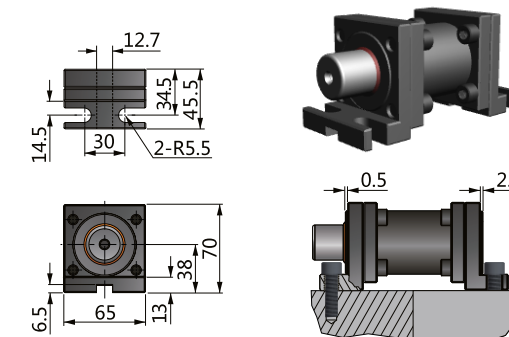
LBP-1000NTT



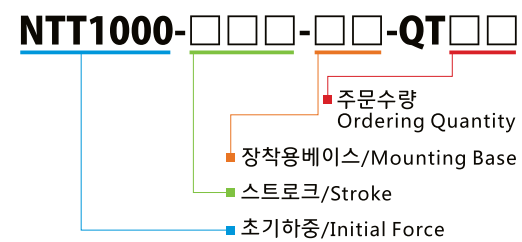
BP-1000NTT



BK-1000NTT

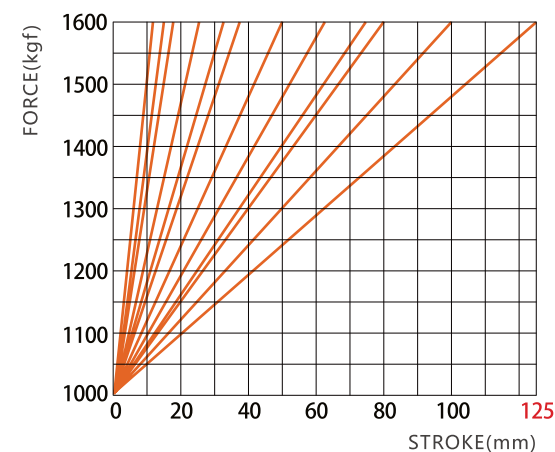


주문방법 Ordering



예) NTT1000-050-BP-QT04

스트로크 구간별 스프링하중 Spring Force - Stroke Diagram



주의 주문시 카운터보어 방향 DN/UP을 명기하여 주시기 바랍니다. 예) NTT1000-050-LBP-DN-QT04
Please notify the direction of Counter - Bore when ordering 「CBL/LBP」