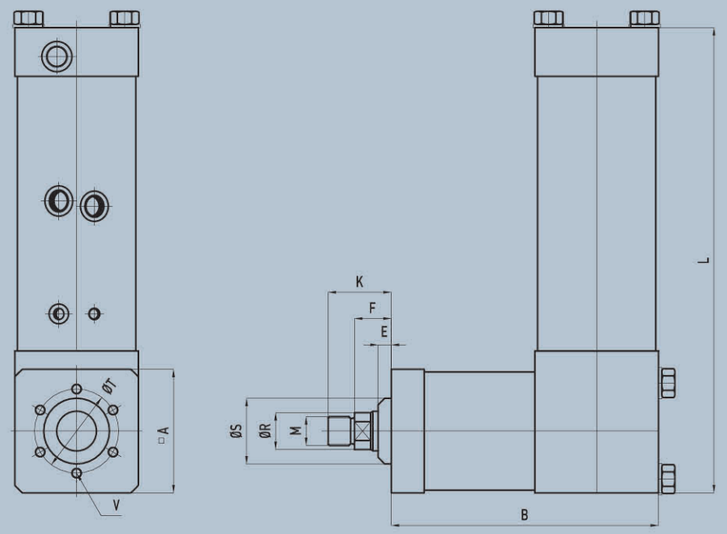
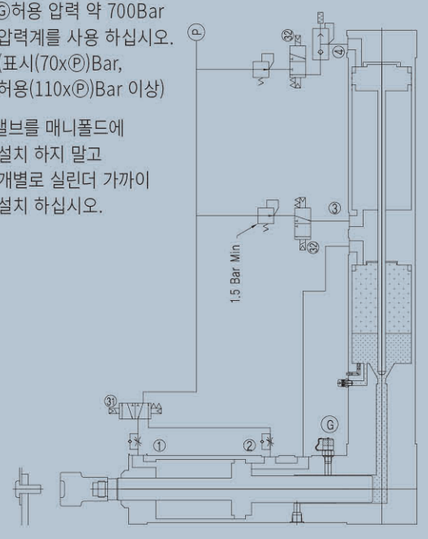
L Type Trans Power Cylinder 6Bar Series

For Horizontal Load

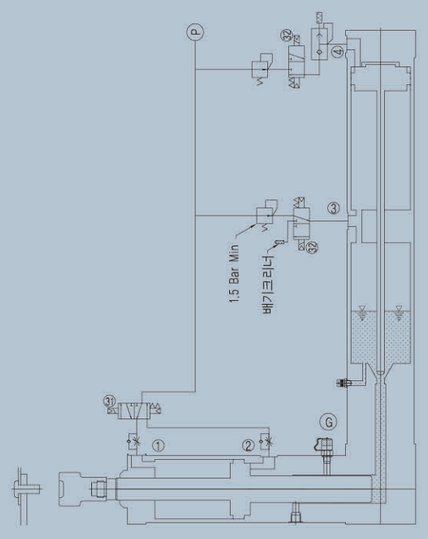


L type 기본 회로도

- Ⓖ허용 압력 약 700Bar 압력계를 사용 하십시오. (표시(70xⓅ)Bar, 허용(110xⓅ)Bar 이상)
- 밸브를 매니폴드에 설치 하지 말고 개별로 실린더 가까이 설치 하십시오.



GL type



FL type

Total Stroke 100
Working Stroke 6

FL0080N100-06
GL0080N100-06

- Total Stroke은 Working Stroke를 포함한 Stroke 입니다.
- Working(작업) Stroke은 무 부하 상태에서의 이동 거리 입니다.
- Working(작업) Stroke은 부하에 따라 감소 합니다.

규 격	이론최대 추력 N/6Bar 에서														
	작 업	접 근	복 귀	A	A1	B	E	F	K	L	M	R	S	T	V
FL0007N050-12	7,360	980	1,010/860	62		260	10	24	36	400	M12 X 1.5	15	30	40	6 - M6 X 10
FL0007N100-12						353				400					
FL0007N150-12						453				425					
FL0007N200-12						553				425					
FL0007N050-20						260				450					
FL0007N100-20						353				450					
FL0007N150-20						453				475					
FL0007N200-20						553				475					
FL0010N050-12	11,680	980	1,010/860	62		266	10	24	36	442	M12 X 1.5	15	30	40	6 - M6 X 10
FL0010N100-12						360				442					
FL0010N150-12						460				442					
FL0010N200-12						560				442					
FL0010N050-24						266				597					
FL0010N100-24						360				597					
FL0010N150-24						460				597					
FL0010N200-24						560				597					
FL0020N050-06	22,910	1,500	1,550/1,310	75		275	10	26	41	447	M16 X 1.5	19	40	54	6 - M8 X 12
FL0020N100-06						369				447					
FL0020N050-12						275				597					
FL0020N100-12						369				597					
FL0020N150-12						469				647					
FL0020N200-12						569				647					
FL0040N050-06	39,080	2,400	2,380/1,980	94		297	10	28	48	472	M22 X 2.0	28	50	64	6 - M8 X 12
FL0040N100-06						392				472					
FL0040N050-12						297				642					
FL0040N100-12						392				642					
FL0040N150-12						492				692					
FL0040N200-12						592				692					
FL0080N050-06	81,810	3,530	3,360/2,570	116		339	10	35	60	576	M30 X 2.0	43	70	88	6 - M10 X 15
FL0080N100-06						434				576					
FL0080N050-12						339				781					
FL0080N100-12						434				781					
FL0080N150-12						534				831					
FL0080N200-12						634				831					
FL0160N050-06	160,350	5,050	5,410/3,870	141		375	15	36	61	658	M30 X 2.0	48	75	100	6 - M16 X 24
FL0160N100-06						470				658					
FL0160N050-12						375				918					
FL0160N100-12						470				918					
FL0160N150-12						570				993					
FL0160N200-12						670				993					
FL0300N050-06	301,590	7,340	9,060/5,920	184		462	18	47	82	800	M39 X 2.0	53	100	132	6 - M20 X 30
FL0300N100-06						557				800					
FL0300N050-12						462				1100					
FL0300N100-12						557				1100					
FL0300N150-12						657				1200					
FL0300N200-12						757				1200					

작업 = 가압, 접근 = 전진, 복귀 = 후진, Total St = 작업 영역
복귀력은 #3 Port Pressure 2Bar/6Bar

※ 성능 개선을 위하여 예고없이 변경될수 있습니다. 적용하시기 전에 당사로 문의 바랍니다.