

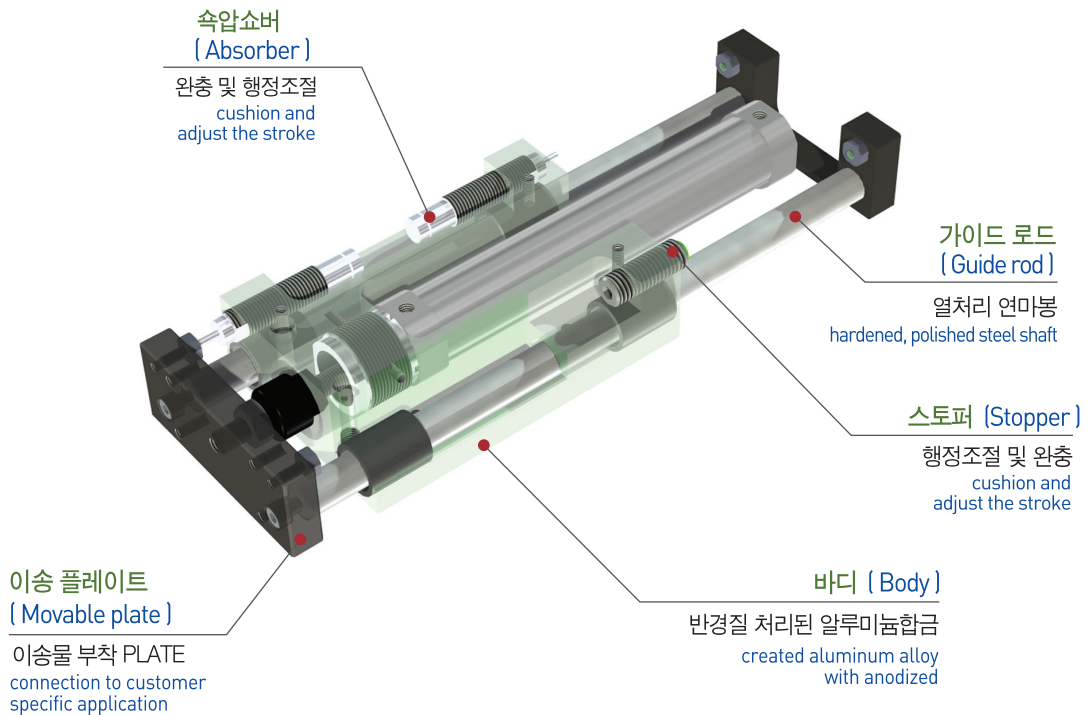


특징 (Character)

- 콤팩트 볼 부시를 사용하여 공간을 최소화
Minimized a place in using compact ball bush
- 쇼바 및 스톱퍼를 몸체에 부착함으로써 취부편리성 추구
Pursued convenience by attaching shock absorber and stopper to body
- 위치 검출용 마그네틱 센서 부착가능
Magnetic sensor is available for end position sensing
- N,B TYPE의 외형치수는 동일합니다.
N and B TYPE's outer size is same.

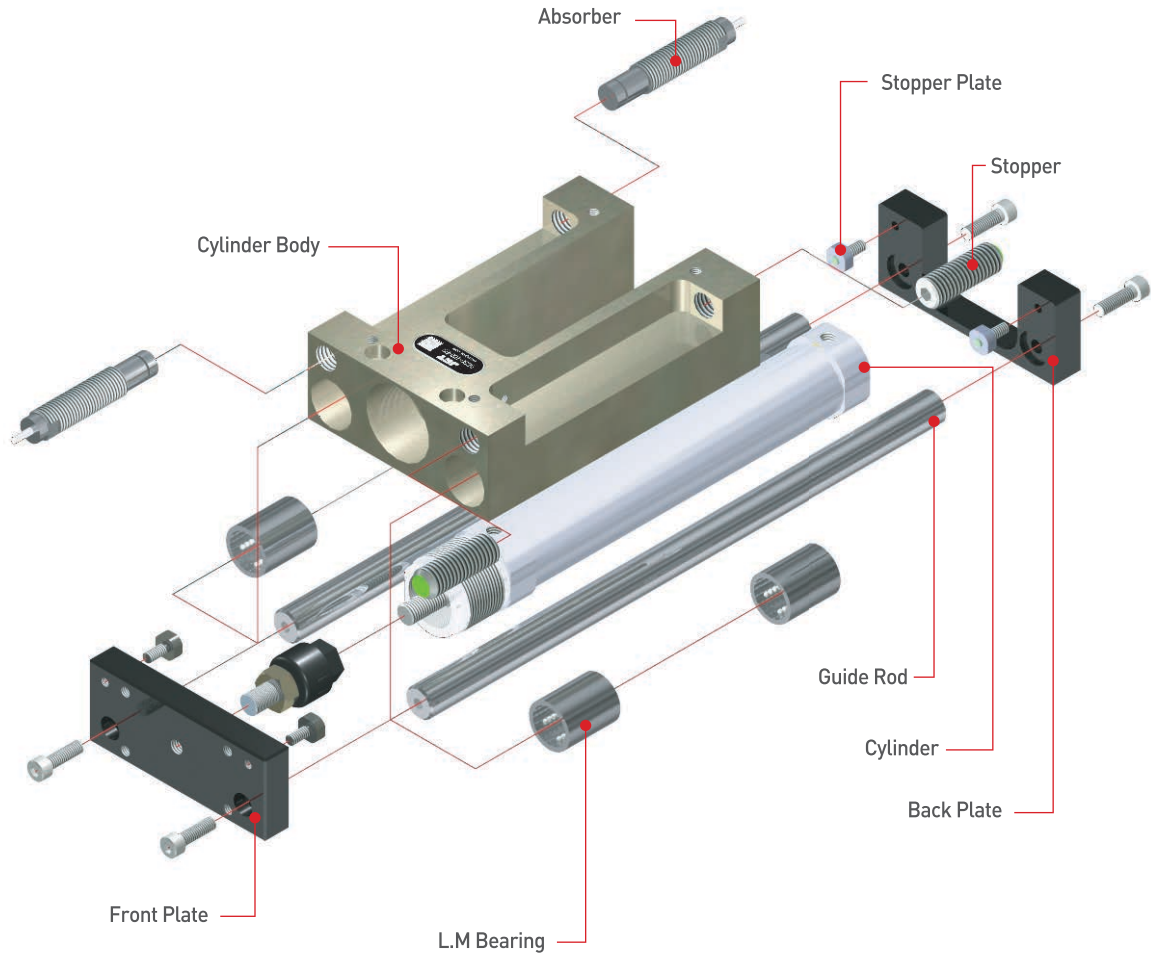


플레이트 이송형 2가이드 로드 실린더 (Plate transfer type, 2 guide rod)



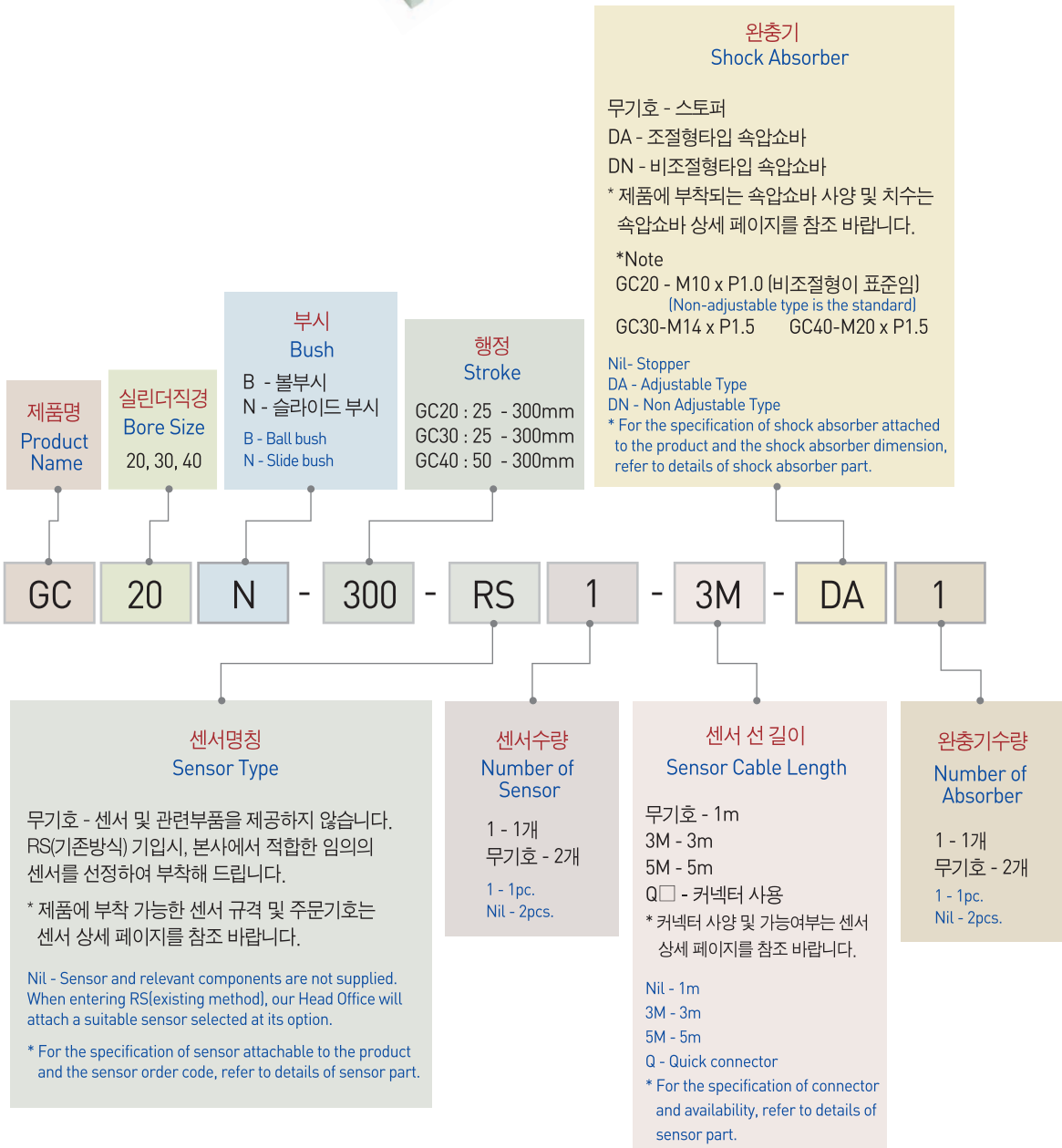
부품분해도 (Exploded view)

※ 본 분해도는 한 제품을 예시하였으므로 기종별로 차이가 있을 수 있습니다.
 ※ This exploded view illustrates a certain product only. The contents may vary by product models.



RH
RHC
RHW
RHS
GC
JC
NE
NT
DG
JGP
JXS
NO
NF
JO

주문기호 (How to Order)



▣ 제품사양 (Specification)

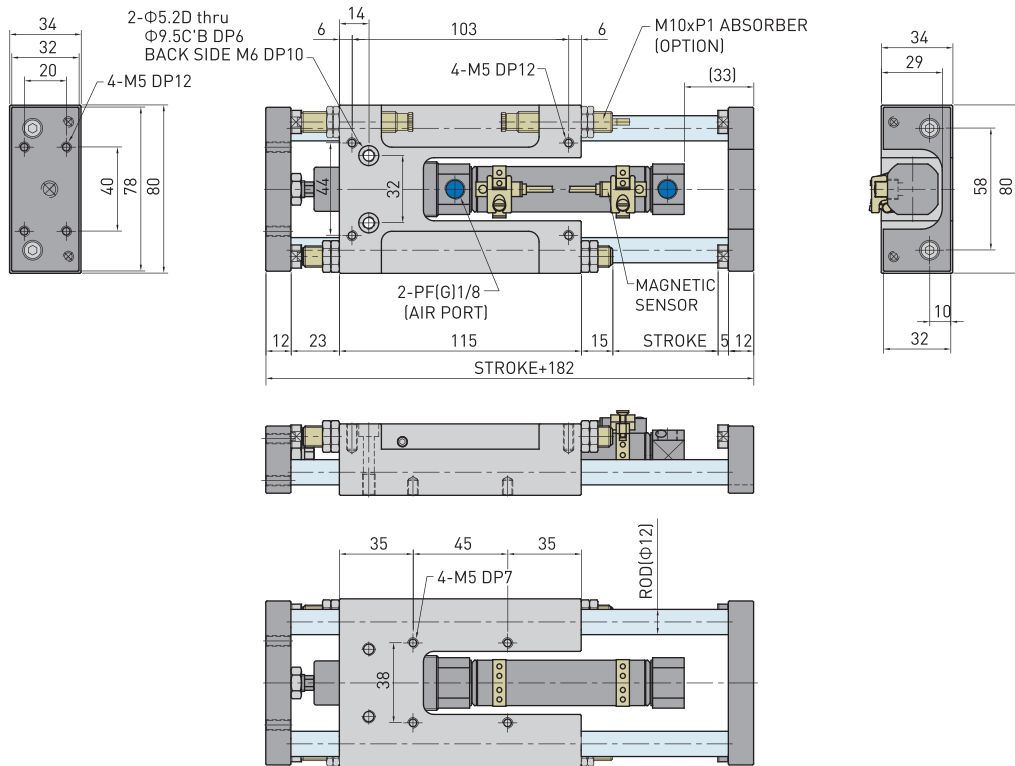
P=공기압력(bar) , St=행정(mm)
P=Air Pressure(bar) , St=Stroke(mm)

제품명칭 Products Name	GC20	GC30	GC40	단위 Unit
최대행정 Max Stroke	300	300	300	mm
최소행정 Min Stroke	25	25	50	mm
전진추력 Push Power	30.41P	73.58P	123.61P	N
후진추력 Pull Power	23.54P	54.94P	98.1P	N
최대이송속도 Max. Speed	300	300	300	mm/sec
최소이송속도 Min. Speed	50	50	50	mm/sec
제품중량 Weight	1.45+0.005St	1.96+0.007St	5.26+0.01St	kg
배관접속구 Fitting size	PF 1/8	PF 1/8	PF 1/4	
1사이클당 공기소모량 Air consumption quantity	0.6xSt	1.3xSt	2.3xSt	cm ³
반복정밀도 Repetition Accuracy	±0.1			mm
사용압력 Operating pressure	3 to 7			bar
주위온도 Ambient temperature	-5 to 60			℃
윤활 Lubrication	불필요 Needless			

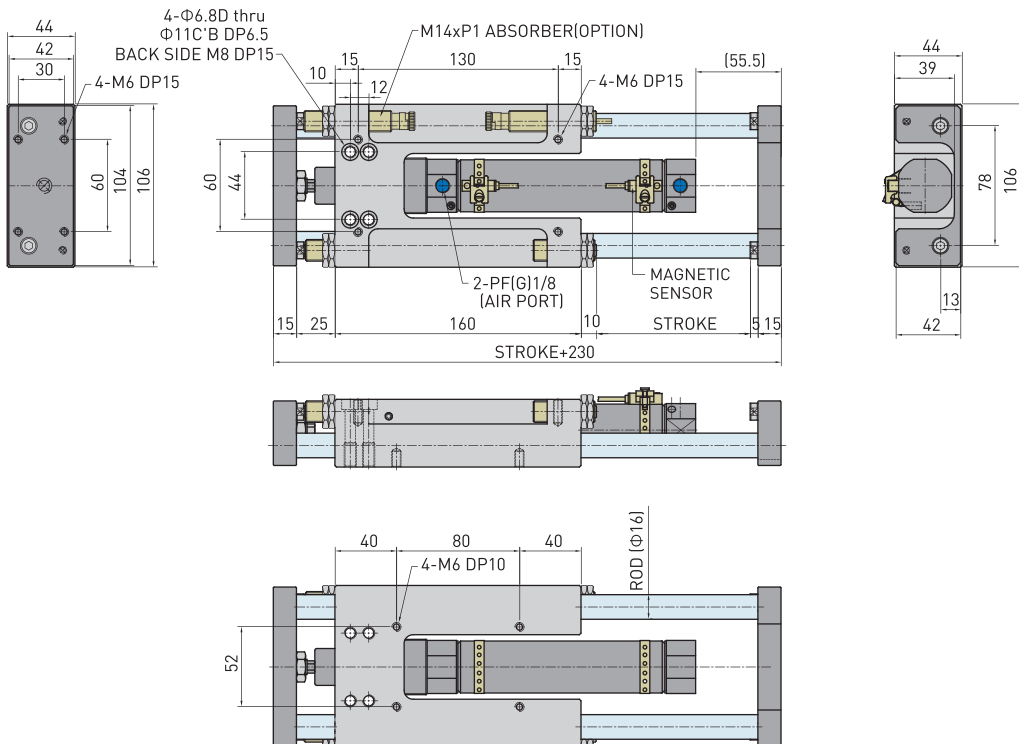
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▣ NOTE

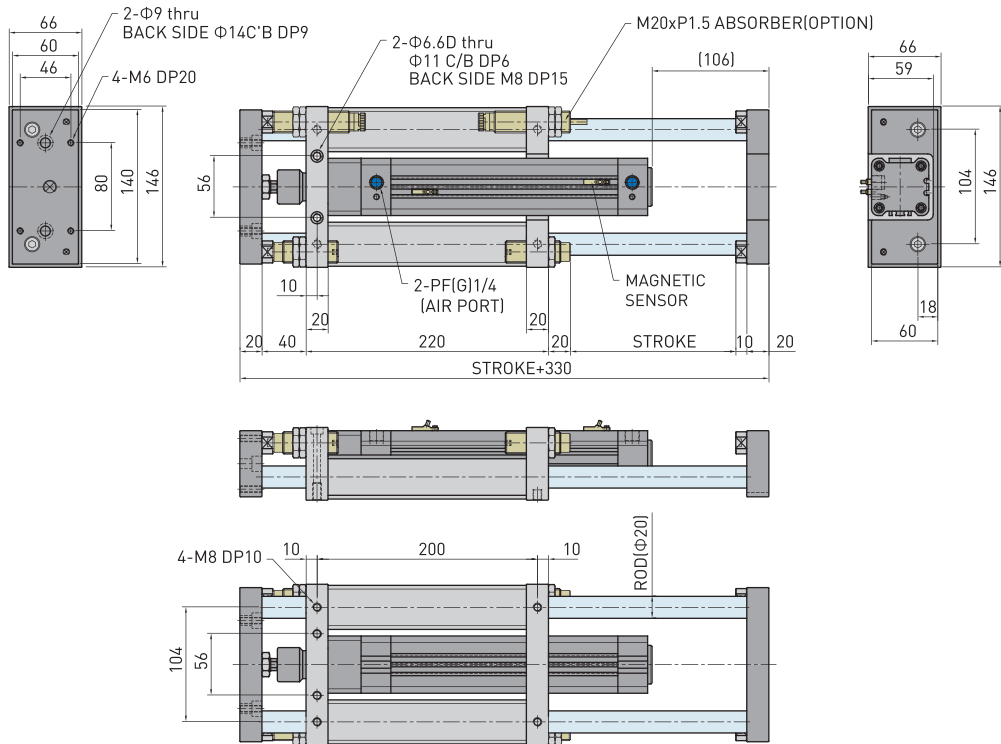
GC-20B,N



GC-30B,N



GC-40B,N



RH

RHC

RHW

RHS

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