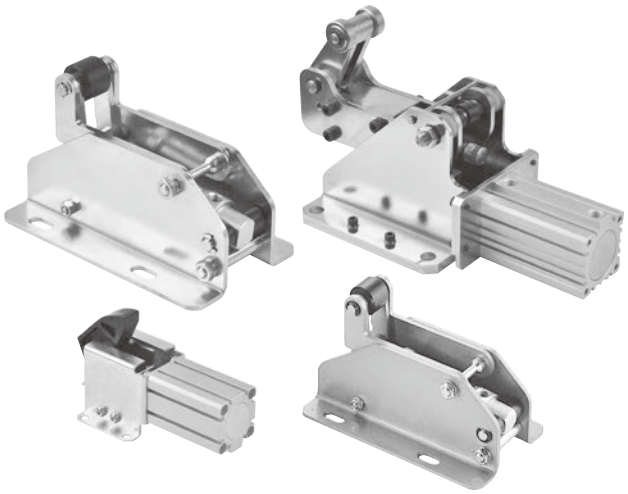


Especificaciones

Modelo	MSL*
Medio	Aire
Rango de presión de funcionamiento	0.2~1 MPa
Presión de prueba	1.5 MPa
Temperatura ambiente	-5~+60°C (Sin congelación)
Lubricación	No requerida
Amortiguación	Con disco de amortiguación de caucho

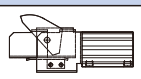
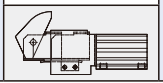
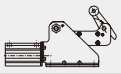
Modelo	Magnético	Sensor final de carrera (*)	Peso
MSLP-ø32-40	○	RCE, RCE1, RDEP	840 g
MSLL-ø25-30	×	—	1850 g
MSLL-ø40-30	○	RCM (banda BM40)	4550 g
MSLD-ø50-50	○	RCB,RCE,RCE1,RDEP	8750 g

* Consulte las páginas 8-10, 12, 13, 16, 18 para las especificaciones de RCB, RCE, RCE1, RCM y RDEP.

Ejemplo de pedido

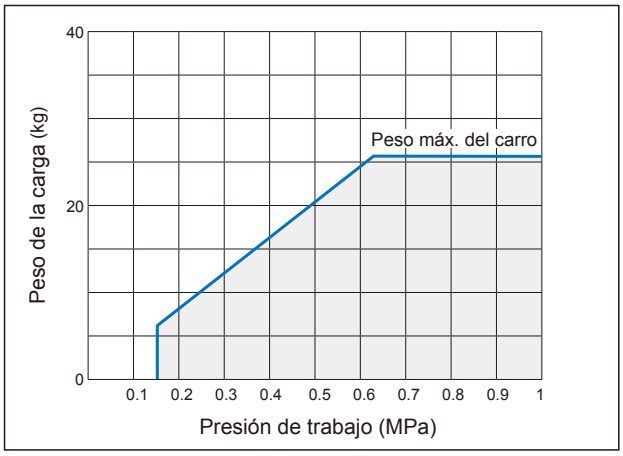
MSLL — 25 — 30 — D — G

- MSLL: MODELO
- 25: D.I. TUBO (mm)
- 30: CARRERA (mm)
- D: TIPO DE ACCIONAMIENTO
- G: TIPO DE ROSCA
  En blanco: Rosca Rc
  G: Rosca G
  NPT: Rosca NPT

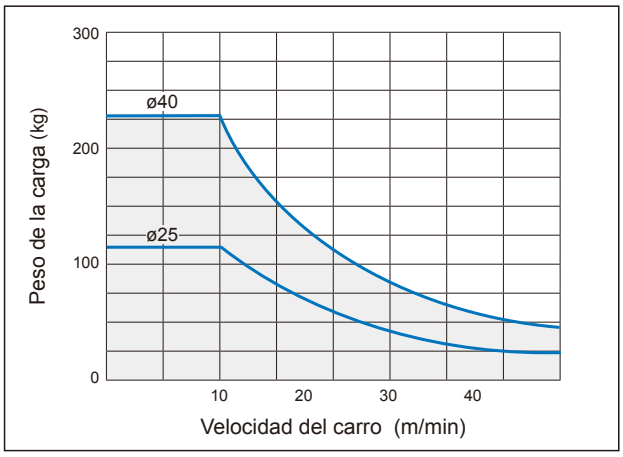
Código	Tipo de cilindro	D.I. Tubo - Carrera
MSLP	 	**32 - 40**
MSLL		**25 - 30** **40 - 30**
MSLD		**50 - 50**

Código	Descripción
P	Doble efecto tipo extensión
CP	Doble efecto tipo retorno
En blanco	Doble efecto con muelle
D	Doble efecto sin muelle
En blanco	Doble efecto con muelle y amortiguador

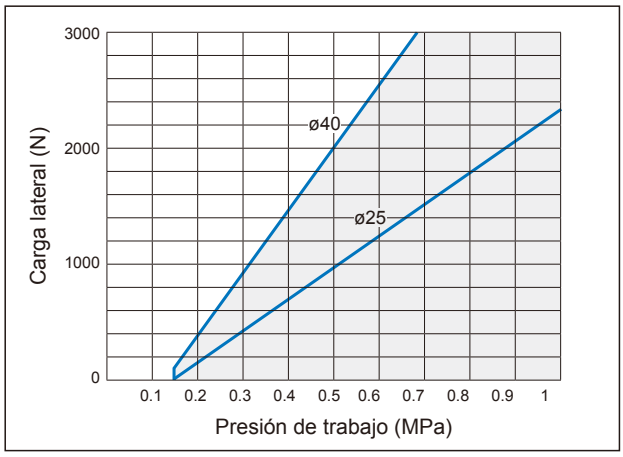
MSLP-* ø32
Capacidad



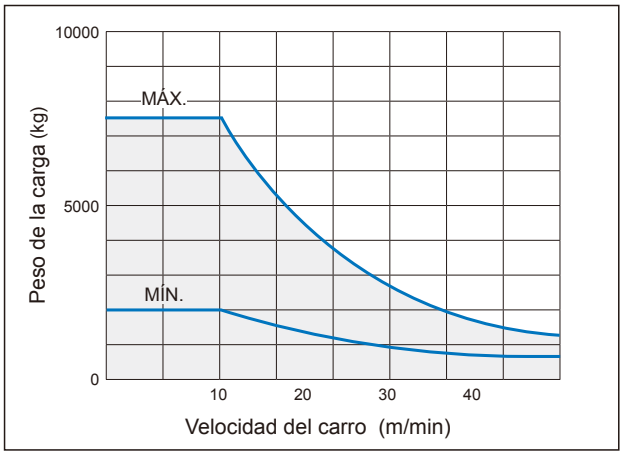
MSLL ø25, ø40
Capacidad



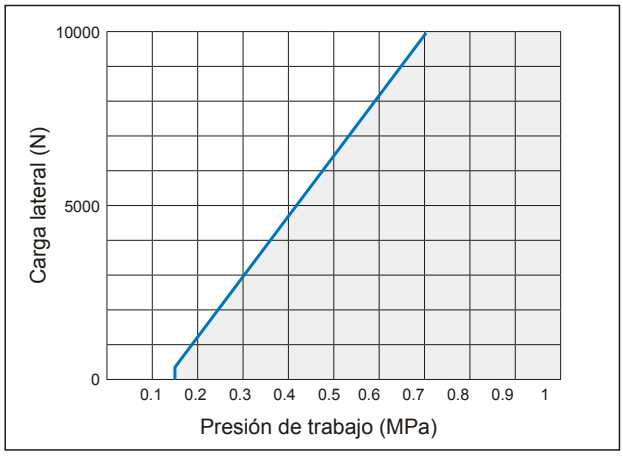
MSLL ø25, ø40
Carga lateral normal



MSLD ø50
Capacidad



MSLD ø50
Carga lateral normal



MSLP-P ø32-40

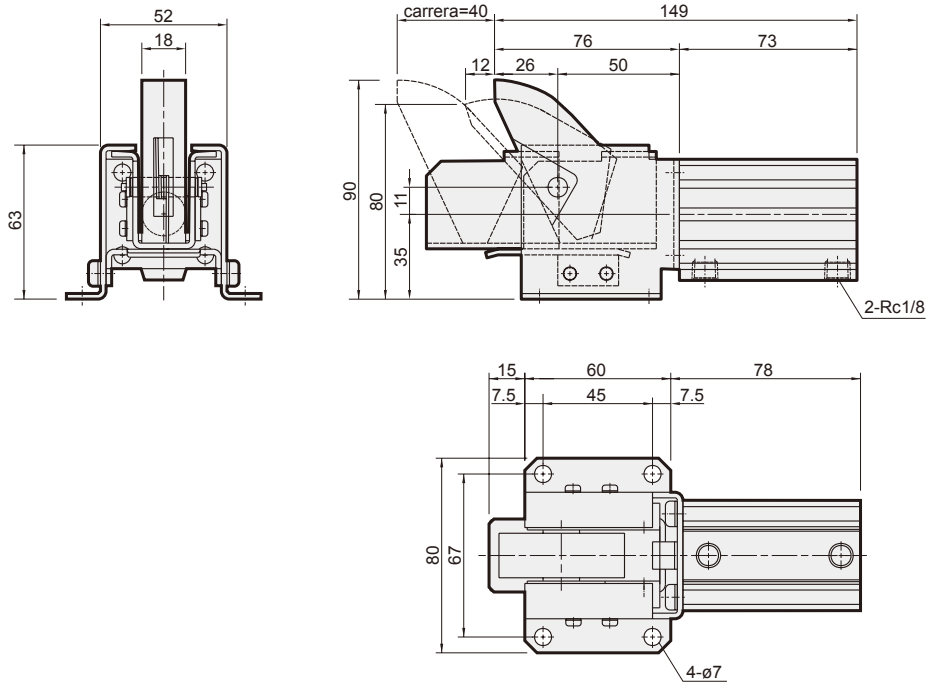
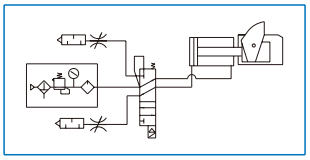


Diagrama de conexionado



MSLP-CP ø32-40

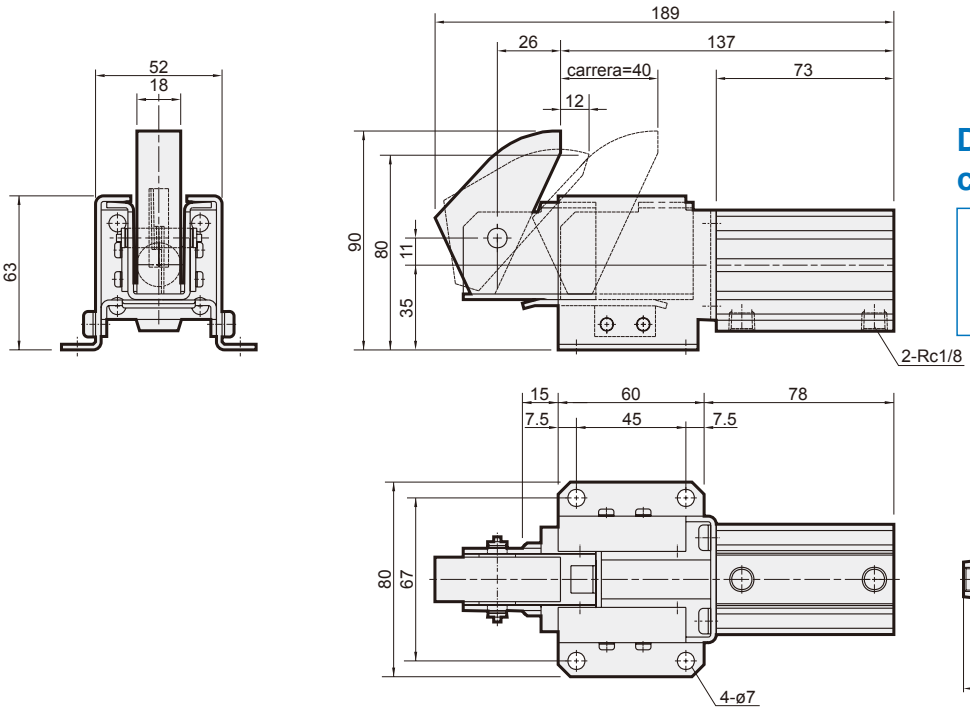
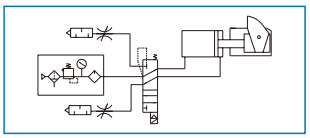


Diagrama de conexionado



MSLL ø25-30

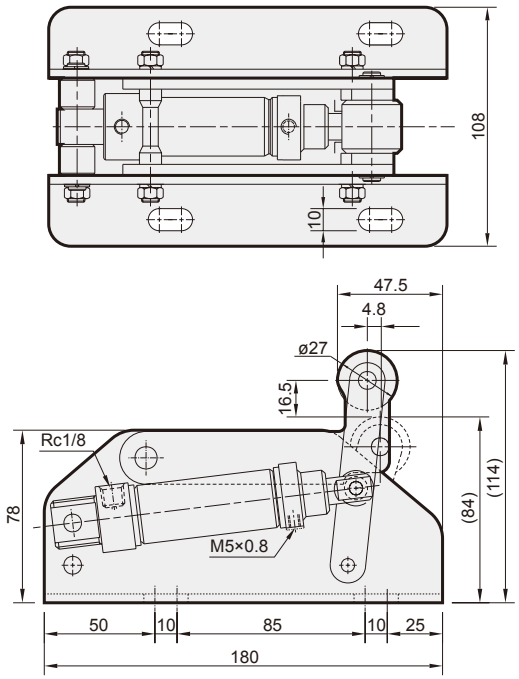
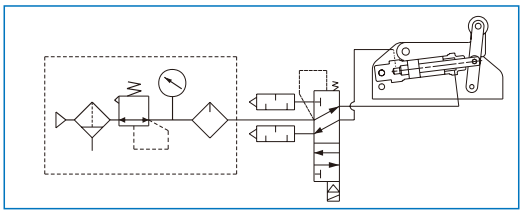


Diagrama de conexionado



MSLL ø40-30

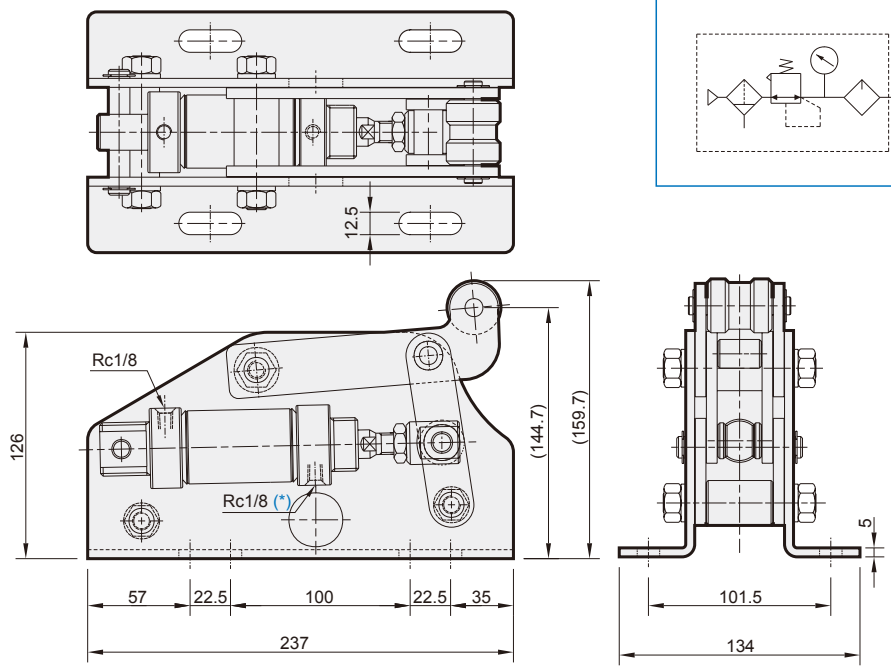
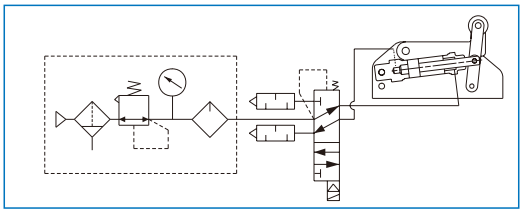


Diagrama de conexionado



*M5×0.8
Doble efecto con muelle de tope con rodillo (opcional)

MSLD ø50-50

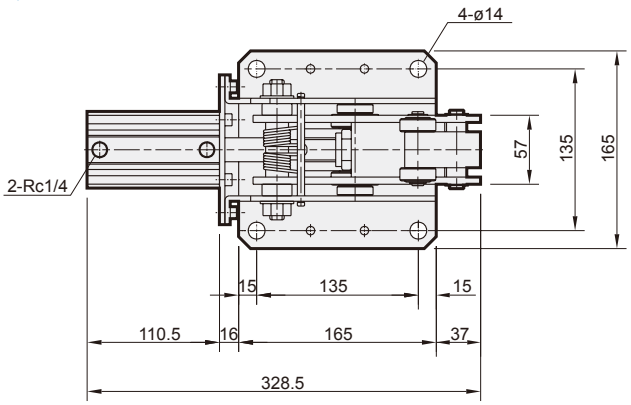
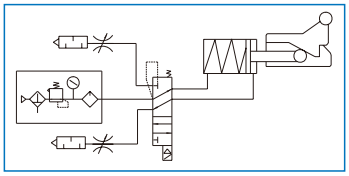
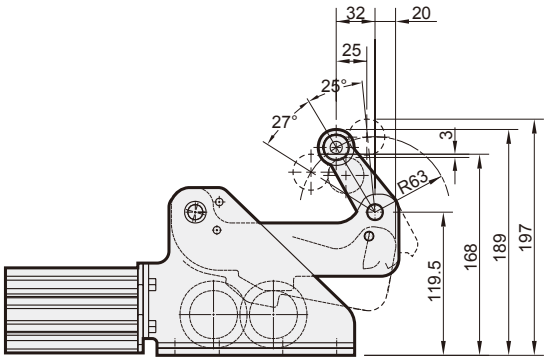


Diagrama de conexionado





* El rodillo está hecho de acero laminado.