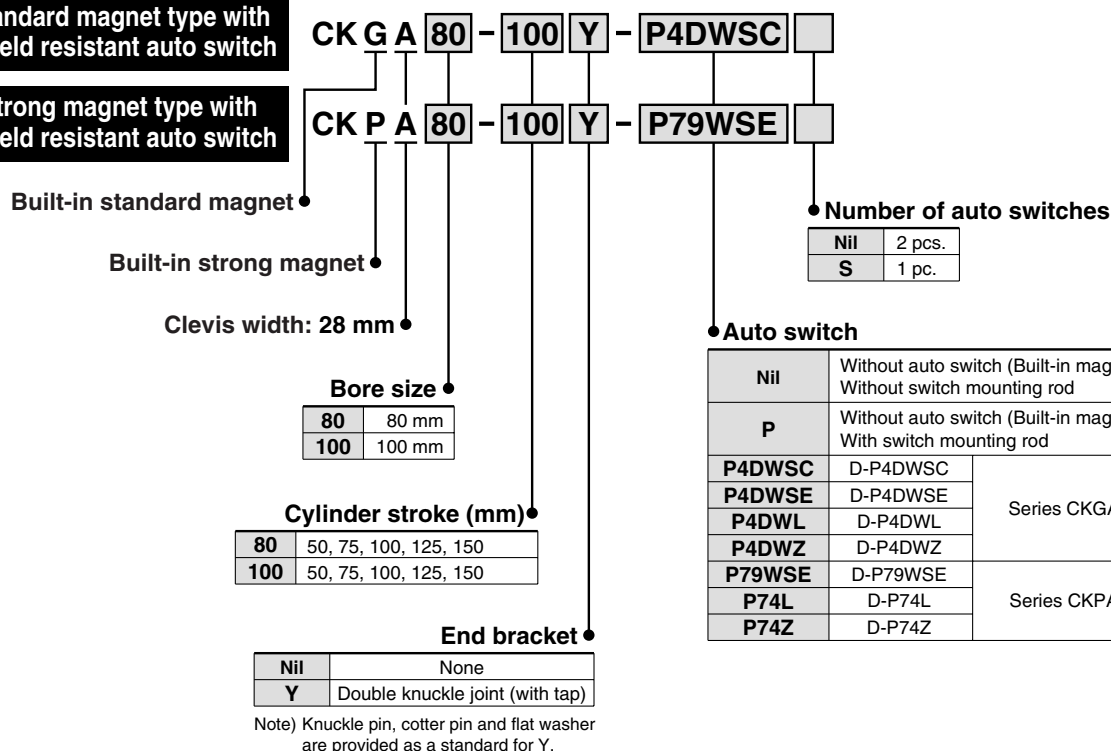


3 CKGA80, 100 / CKPA80, 100 Series / With Magnet Field Resistant Auto Switch (Rod Mounting Style)

Built-in standard magnet type with magnetic field resistant auto switch

Built-in strong magnet type with magnetic field resistant auto switch



Specifications

Clevis width	28 mm	Series CKGA/CKPA
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Fluid	Air
Proof pressure	1.5 MPa
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.05 MPa
Ambient and fluid temperature	-10°C to +60°C
Piston speed	50 to 500 mm/s
Cushion	With air cushion on both ends
Speed controller	Equipped on both ends
Lubrication	Non-lube
Stroke length tolerance	+1.0 0
Mounting Note)	Double clevis

Note) Clevis pin, cotter pin and flat washer are provided as a standard.

Built-in Standard (Strong) Magnet Cylinder Part No.

- 1) Built-in standard (strong) magnet type without auto switch and switch mounting rod

Symbol for the auto switch type is "Nil" as shown below.

CKGA: (Example) CKGA80-50Y

CKPA: (Example) CKPA80-50Y

- 2) Built-in standard (strong) magnet type without auto switch, with switch mounting rod

Symbol for the auto switch type is "P" as shown below.

CKGA: (Example) CKGA80-50Y-P

CKPA: (Example) CKPA80-50Y-P

MK

CKQ
CLKQ

CK□1

CLK2

D-□

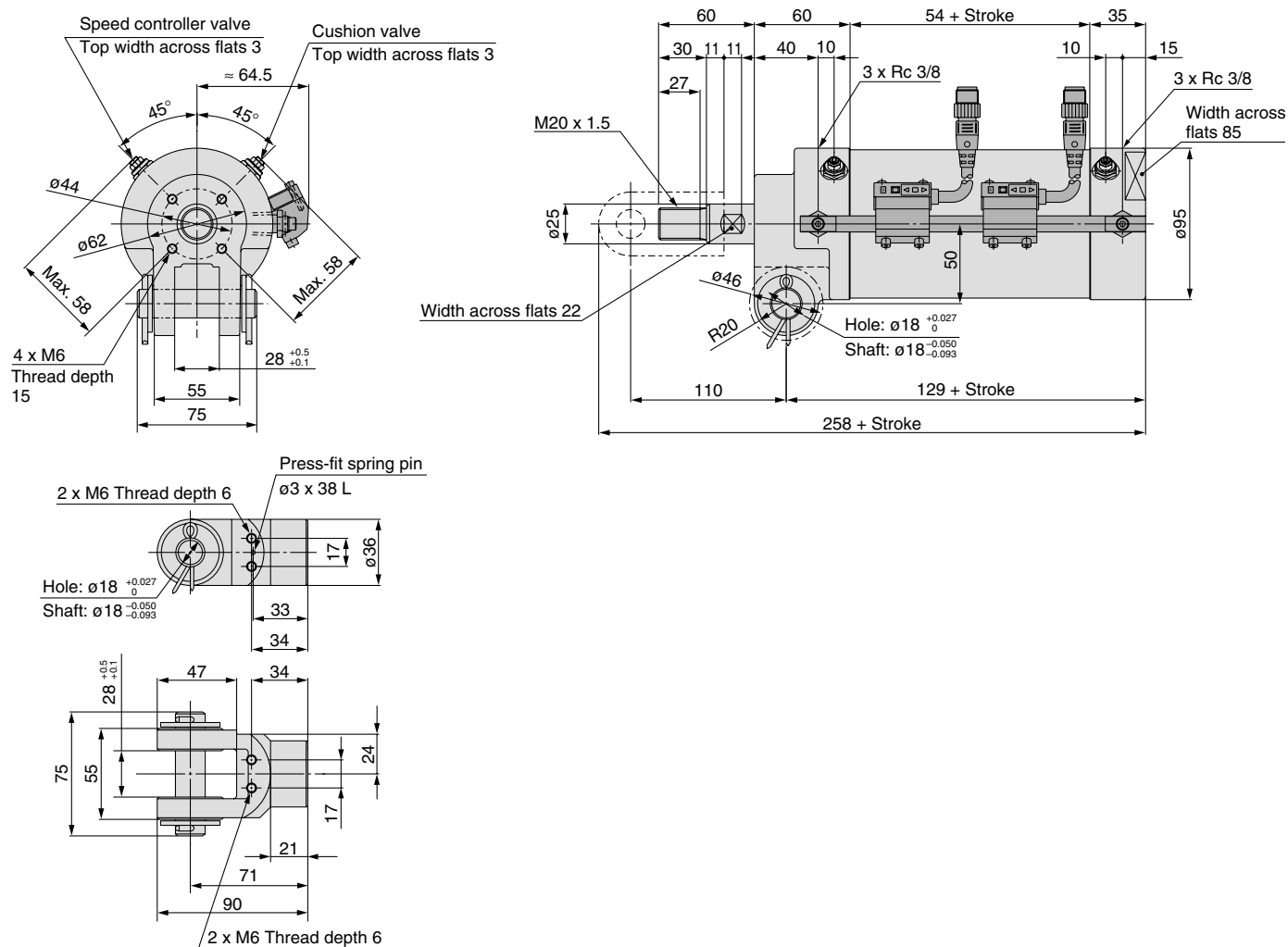
-X□

Individual
-X□

3 CKGA80, 100 / CKPA80, 100 Series / With Magnetic Field Resistant Auto Switch (Rod Mounting Style)

Dimensions

CKGA80 Built-in standard magnet type / with magnetic field resistant auto switch (D-P4DWS□ type)



Double knuckle joint

CKPA80 Built-in strong magnet type / with magnetic field resistant auto switch (D-P79WSE type)

