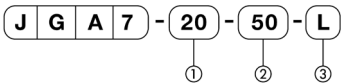


JGA7 Series

Air cylinder/ Stroke adjustable cylinder (Rod extended)
Ø20, Ø25, Ø32, Ø40

Installing brake connector on the front axis to adjust height. When transmitting output shaft, stroke can be adjusted within 0~50mm.

Ordering Instructions



① Bore (mm)

② Stroke (mm)

③ Mounting

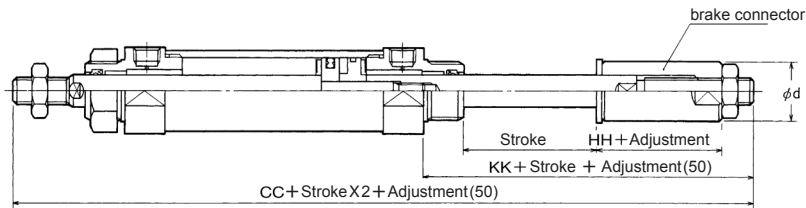
Specifications

Action	Unit	Double-acting
Fluid		Non-lubricated air/ lubricated air
Pressure range	MPa(kgf/cm ²)	0.1~0.7[1.0~7.1]
Temperature range	°C	5~60
Piston speed range	mm/s	50~500
Cushion		Built-in damper
Piston adjustment		Brake connector
Adjustment range	mm	0~50
Mounting		Standard type Axial foot Mounting plate Center trunnion

(Note) convert to SI unit: 0.1MPa = 1.02kgf/cm²

Construction and Dimensions

(Unit: mm)



(Note)
Other dimensions are the same with J series
Standard type.

Bore	d	CC	HH	KK
Ø20	18	173	22	47
Ø25	22	153	22	49
Ø32	26	191	27	54
Ø40	32	211.5	31.5	58.5