



GUTH VENTILE Pneumatic actuator Series: 4400 Stainless steel (AISI 304) Double acting

Characteristics

Series: 4400
Transmission: Quarter turn
Execution: Pneumatic actuator
Operating principle: Double acting
Material housing: Stainless steel (AISI 304)
Material quality: 1.4301

External roughness value: Ra 1.5 - 2.5 µm electro polished

With mechanical setting indicator: Yes

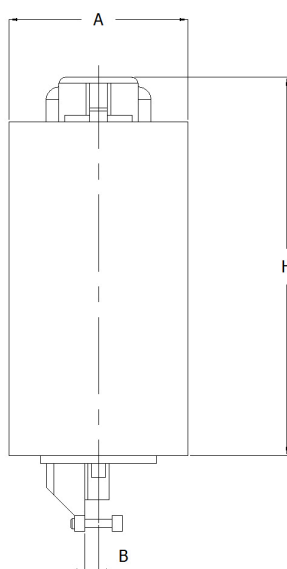
Puck: Yes

Puck for sensor: Yes

Application

- Recommended in: Food & Beverages

Size table:



Type coding actuator	Compatible with DN	A mm	B mm	H mm	Weight kg
PDA 90/100	DN25 - DN80 [1" - 3"]	104	10	210	7.12
PDA 90/100	DN100 [4"]	104	10	210	7.25
PDA 90/125	DN125 [5"]	240	16	240	7.36
PDA 90/125	DN150 [6"]	240	16	240	7.42
PDA 90/75	DN10 - DN40 [3/8" - 1.1/2"]	76	10	168	7.07

Model	Suitable for size	Signal pressure	Air supply connection	Weight kg	Article
PDA 90/100	DN25 - DN80 [1" - 3"]	5.5 - 8 bar	1/8" [6] internal thread [BSPP]	7.12	14671859
PDA 90/100	DN100 [4"]	5.5 - 8 bar	1/8" [6] internal thread [BSPP]	7.25	14671791
PDA 90/125	DN125 [5"]	5.5 - 8 bar	1/8" [6] internal thread [BSPP]	7.36	14671792
PDA 90/125	DN150 [6"]	5.5 - 8 bar	1/8" [6] internal thread [BSPP]	7.42	14671793
PDA 90/75	DN10 - DN40 [3/8" - 1.1/2"]	5.5 - 8 bar	1/8" [6] internal thread [BSPP]	7.07	14671790

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