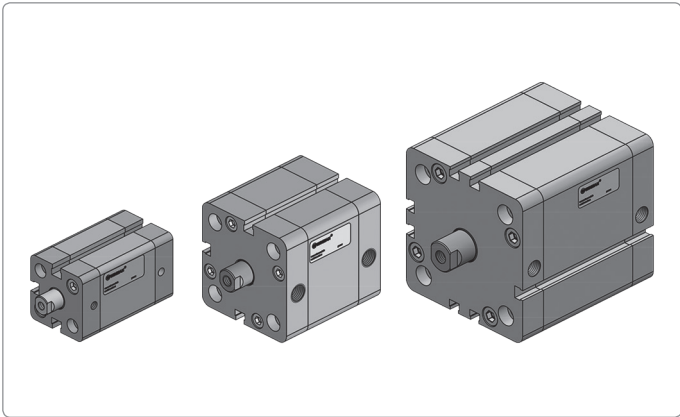


WACC - Serie Kompaktzylinder / WACC - Series Compact Cylinders



Spezifikation/ Specification									
Bohrungsgröße/Bore Size	20	25	32	40	50	63	80	100	125
Arbeitstyp/Acting Type	Doppeltwirkend/Double Acting								
Flüssigkeit/Fluid	Luft (40µm gefiltert) /Air (40µm filtered)								
Betriebsdruck/Op. Pressure	< 10 Bar								
Temperatur/Temperature	0 ~ +80 °C								
Magnetisch/Magnetic	Standard / Standard								
Gleitführung/Cush. Type	Stoßstange/Bumper								
Geschwindigkeitsbereich/ Speed Range	< 500 mm/s								
Sensorschalter/Sensor Switches	WT-40								

Technische Zeichnung/Technical Drawing

WACC.020/025

WACC.032/040

WACC.050/100

Kontaktieren Sie uns für WACC.125 / Contact us for WACC.125
Kontaktieren Sie uns für Optionen / Contact us for Options

Ø mm	BG min.	D1 Ø h9	D5 Ø	E	EE	G	J2	LA	MM Ø	PL +0.2	h13	T2 +0.1	TG ±0.2	D2	ZA ±0.3	ZB +1.2
20	19.5	6	7.5	36+ 0.3	M5	12.3	0	7.8	10	8.0	8	4	22.0	M5	38.0	42.5
25	19.5	6	7.5	40+ 0.3	M5	12.8	0	8.3	10	8.0	8	4	26.0	M5	39.5	45.0
32	22.5	6	9.0	50+ 0.3	G1/8"	14.5	4	9.0	12	8.0	10	4	32.5	M6	44.5	50.5
40	22.5	6	9.0	48+ 0.3	G1/8"	14.8	3	9.3	12	8.0	10	4	38.0	M6	45.5	51.0
50	22.5	6	10.5	67+ 0.3	G1/8"	14.8	0	8.3	16	8.0	13	4	46.5	M8	45.5	52.0
63	22.5	8	13.5	80+ 0.3	G1/8"	14.3	0	5.8	16	8.0	13	4	56.5	M8	50.0	57.5
80	25	8	13.5	100+ 0.6	G1/8"	16.0	0	7.5	20	8.5	17	4	72.0	M10	56.0	64.0
100	30	8	13.5	124+ 0.6	G1/4"	19.3	0	10.8	25	10.5	22	4	89.0	M12	66.5	76.5
125	35	8	-	140+ 0.6	G1/4"	22.0	0	22.0	30	10.5	28	4	110.0	M14	78.0	110.0

Bestellnummer/Ordering Code

Model/Model	Diameter DIA	Hub Stroke
WACC-G	032	0050
Nicht rotierender Kompakt Non-Rotating Compact	Kolben (mm) Piston Dia	Hub (mm) Stroke