

Compact Cylinders & Mountings

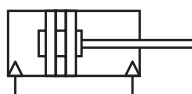
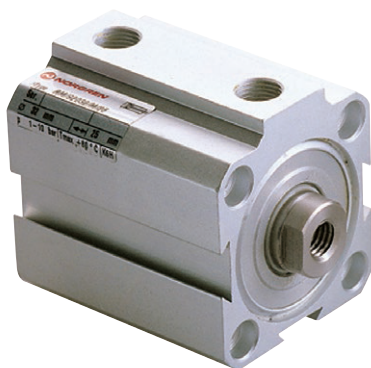


Compact Cylinders

- One third the basic length of a corresponding VDMA/ISO model
- Low friction, long life seal design
- Fully non-corrodible specification
- Non-lube operation
- Optional non-rotating piston rod (non-rotating or guided piston rod on RM/92000/M)
- Standard magnetic piston for full control system versatility.

Medium:
Compressed Air, Filtered,
Lubricated or Non-lubricated
Operation:
RM/91000/M Single Acting, Non-
Cushioned, Magnetic Sprung In
RM/92000/M Double Acting, Buffer
Cushioning
Barrel & End Caps:
Anodised Aluminium Alloy

Piston Rod:
RM/91000/M Stainless Steel
(Ø 12 to 40mm Austenitic)
RM/92000/M Stainless Steel
(Ø 12 to 40mm Austenitic,
Ø 50 to 100mm Martensitic)
Seals:
Polyurethane and/or Nitrile



Working Pressure:
1 to 10 bar

Working Temperature:
-5°C to +80°C

Tech Sheet
10361

Double Acting RM/92000/M

0036	mm	mm	mm	£
RM/92012/M/10	12	10	M5	56.70
RM/92016/M/10	16	10	M5	58.60
RM/92016/M/15	16	15	M5	59.35
RM/92016/M/20	16	20	M5	60.15
RM/92020/M/10	20	10	M5	57.20
RM/92020/M/15	20	15	M5	59.25
RM/92020/M/25	20	25	M5	63.30
RM/92020/M/30	20	30	M5	65.30
RM/92020/M/40	20	40	M5	69.35
RM/92020/M/50	20	50	M5	73.40
RM/92025/M/10	25	10	M5	64.20
RM/92025/M/20	25	20	M5	68.85
RM/92025/M/25	25	25	M5	71.20
RM/92025/M/30	25	30	M5	73.55
RM/92025/M/40	25	40	M5	78.25
RM/92025/M/50	25	50	M5	82.90
RM/92032/M/10	32	10	G1/8	73.65
RM/92032/M/15	32	15	G1/8	76.35
RM/92032/M/20	32	20	G1/8	79.00
RM/92032/M/25	32	25	G1/8	81.65
RM/92032/M/30	32	30	G1/8	84.30
RM/92032/M/40	32	40	G1/8	89.65
RM/92032/M/50	32	50	G1/8	95.00
RM/92032/M/60	32	60	G1/8	100.30
RM/92032/M/80	32	80	G1/8	110.95
RM/92040/M/5	40	5	G1/8	93.10
RM/92040/M/10	40	10	G1/8	96.30
RM/92040/M/20	40	20	G1/8	102.80
RM/92040/M/25	40	25	G1/8	106.00
RM/92040/M/30	40	30	G1/8	109.25
RM/92040/M/50	40	50	G1/8	122.15
RM/92050/M/10	50	10	G1/8	110.70
RM/92050/M/20	50	20	G1/8	117.70
RM/92050/M/25	50	25	G1/8	121.20
RM/92050/M/30	50	30	G1/8	124.65
RM/92050/M/40	50	40	G1/8	131.65
RM/92050/M/50	50	50	G1/8	138.60
RM/92050/M/100	50	100	G1/8	173.45
RM/92063/M/15	63	15	G1/4	140.30
RM/92063/M/25	63	25	G1/4	147.80
RM/92063/M/40	63	40	G1/4	159.00
RM/92080/M/25	80	25	G1/4	196.50
RM/92080/M/40	80	40	G1/4	208.10
RM/92080/M/50	80	50	G1/4	215.75
RM/92080/M/60	80	60	G1/4	229.75
RM/92080/M/80	80	80	G1/4	238.90
RM/92100/M/30	100	30	G1/4	251.05
RM/92100/M/50	100	50	G1/4	269.00

Compact Mountings

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Female Piston Rod Clevis

0036	mm	£
QM/57063/25	80 & 100	16.75

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Flange Mounting

0036	mm	£
QM/90016/22	16	34.35
QM/90025/22	25	41.95
QM/90040/22	40	51.75
QM/90050/22	50	54.90
QM/90063/22	63	60.55
QM/90080/22	80	64.80
QM/90100/22	100	197.35

Hydraulics

Hydraulic Quick Release Couplings

Pneumatic Quick Release Couplings

Air Prep, Media, Monitor & Test

KELM™ Pneumatics

Pneumatic & Vacuum Equipment

Valves

Ring Main Systems

Adaptors & Fittings

Stainless Steel

Malleable Iron

Hose, Tubing & Couplings

Clamps & Clips

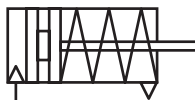
Sprays & Adhesives

Blow Guns, Vacuum & Nozzles

Pressure Wash, Fuelling & Lubrication

Air Tools & Compressor Equipment

Tools, Hardware & PPE



Working Pressure:
2 to 10 bar

Working Temperature:
-5°C to +80°C

Tech Sheet
10362

Single Acting RM/91000/M

0036	mm	mm	mm	£
RM/91032/M/25	32	25	G1/8	114.10
RM/91040/M/25	40	25	G1/8	164.60