



NORGREN ISO Roundline cylinder double acting serie RM/8000/M

- Magnetic piston as standard
- Conforms to ISO 6432
- High strength, double crimped end cap design
- Corrosion resistant
- Buffer or adjustable cushioning
- Nose mounting nut and piston rod locknut as standard

Characteristics

Series: RM/8000/M

Type: RM/8000/M

Function: Double acting

Magnetic: Yes

Barrel material: Stainless steel

Operating temperature: -10 / 80 °C

Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm		in		
RM/8017/M/10	Adjustable	16	10	M 5		1 / 10	11578993
RM/8017/M/15	Adjustable	16	15	M 5		1 / 10	11578997
RM/8017/M/20	Adjustable	16	20	M 5		1 / 10	11578999
RM/8017/M/25	Adjustable	16	25	M 5		1 / 10	11579001
RM/8017/M/35	Adjustable	16	35	M 5		1 / 10	11579003
RM/8017/M/40	Adjustable	16	40	M 5		1 / 10	11579005
RM/8017/M/50	Adjustable	16	50	M 5		1 / 10	11579006
RM/8017/M/70	Adjustable	16	70	M 5		1 / 10	11579007
RM/8017/M/80	Adjustable	16	80	M 5		1 / 10	11579008
RM/8017/M/90	Adjustable	16	90	M 5		1 / 10	11579009
RM/8017/M/100	Adjustable	16	100	M 5		1 / 10	11578994
RM/8017/M/125	Adjustable	16	125	M 5		1 / 10	11578995
RM/8017/M/140	Adjustable	16	140	M 5		1 / 10	11578996
RM/8017/M/160	Adjustable	16	160	M 5		1 / 10	11578998
RM/8017/M/200	Adjustable	16	200	M 5		1 / 10	11579000
RM/8017/M/300	Adjustable	16	300	M 5		1 / 10	11579002
RM/8017/M/350	Adjustable	16	350	M 5		1 / 10	11579004
RM/8021/M/10	Adjustable	20	10		G1/8	1 / 10	11579052
RM/8021/M/20	Adjustable	20	20		G1/8	1 / 10	11579058
RM/8021/M/25	Adjustable	20	25		G1/8	1 / 10	11579061
RM/8021/M/30	Adjustable	20	30		G1/8	1 / 10	11579063
RM/8021/M/40	Adjustable	20	40		G1/8	1 / 10	11579066
RM/8021/M/50	Adjustable	20	50		G1/8	1 / 10	11579067
RM/8021/M/60	Adjustable	20	60		G1/8	1 / 10	11579068
RM/8021/M/65	Adjustable	20	65		G1/8	1 / 10	11579069
RM/8020/M/75	Adjustable	20	75		G1/8	1 / 10	11579036
RM/8021/M/80	Adjustable	20	80		G1/8	1 / 10	11579071
RM/8021/M/90	Adjustable	20	90		G1/8	1 / 10	11579073
RM/8021/M/100	Adjustable	20	100		G1/8	1 / 10	11579053
RM/8021/M/125	Adjustable	20	125		G1/8	1 / 10	11579054
RM/8021/M/140	Adjustable	20	140		G1/8	1 / 10	11579055
RM/8021/M/150	Adjustable	20	150		G1/8	1 / 10	11579056
RM/8021/M/160	Adjustable	20	160		G1/8	1 / 10	11579057

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size mm	Port Size in	Operating pressure bar	Article
		mm	mm				
RM/8021/M/200	Adjustable	20	200		G1/8	1 / 10	11579059
RM/8021/M/230	Adjustable	20	230		G1/8	1 / 10	11579060
RM/8021/M/250	Adjustable	20	250		G1/8	1 / 10	11579062
RM/8021/M/300	Adjustable	20	300		G1/8	1 / 10	11579064
RM/8021/M/320	Adjustable	20	320		G1/8	1 / 10	11579065
RM/8021/M/700	Adjustable	20	700		G1/8	1 / 10	11579070
RM/8021/M/800	Adjustable	20	800		G1/8	1 / 10	11579072
RM/8026/M/1000	Adjustable	25	1		G1/8	1 / 10	11579133
RM/8026/M/10	Adjustable	25	10		G1/8	1 / 10	11579131
RM/8026/M/15	Adjustable	25	15		G1/8	1 / 10	11579136
RM/8026/M/20	Adjustable	25	20		G1/8	1 / 10	11579141
RM/8026/M/23	Adjustable	25	23		G1/8	1 / 10	11579144
RM/8026/M/25	Adjustable	25	25		G1/8	1 / 10	11579145
RM/8026/M/30	Adjustable	25	30		G1/8	1 / 10	11579147
RM/8026/M/35	Adjustable	25	35		G1/8	1 / 10	11579150
RM/8026/M/40	Adjustable	25	40		G1/8	1 / 10	11579152
RM/8026/M/125	Adjustable	25	125		G1/8	1 / 10	11579134
RM/8026/M/140	Adjustable	25	140		G1/8	1 / 10	11579135
RM/8026/M/150	Adjustable	25	150		G1/8	1 / 10	11579137
RM/8026/M/160	Adjustable	25	160		G1/8	1 / 10	11579138
RM/8026/M/178	Adjustable	25	178		G1/8	1 / 10	11579139
RM/8026/M/180	Adjustable	25	180		G1/8	1 / 10	11579140
RM/8026/M/200	Adjustable	25	200		G1/8	1 / 10	11579142
RM/8026/M/220	Adjustable	25	220		G1/8	1 / 10	11579143
RM/8026/M/250	Adjustable	25	250		G1/8	1 / 10	11579146
RM/8026/M/300	Adjustable	25	300		G1/8	1 / 10	11579148
RM/8026/M/320	Adjustable	25	320		G1/8	1 / 10	11579149
RM/8026/M/350	Adjustable	25	350		G1/8	1 / 10	11579151
RM/8026/M/400	Adjustable	25	400		G1/8	1 / 10	11579153
RM/8026/M/420	Adjustable	25	420		G1/8	1 / 10	11579154
RM/8010/M/5	Mechanical	10	5	M 5		1 / 10	11578911
RM/8010/M/10	Mechanical	10	10	M 5		1 / 10	11578902
RM/8010/M/15	Mechanical	10	15	M 5		1 / 10	11578905
RM/8010/M/20	Mechanical	10	20	M 5		1 / 10	11578907
RM/8010/M/25	Mechanical	10	25	M 5		1 / 10	11578908
RM/8010/M/30	Mechanical	10	30	M 5		1 / 10	11578909
RM/8010/M/40	Mechanical	10	40	M 5		1 / 10	11578910
RM/8010/M/50	Mechanical	10	50	M 5		1 / 10	11578912
RM/8010/M/60	Mechanical	10	60	M 5		1 / 10	11578913
RM/8010/M/80	Mechanical	10	80	M 5		1 / 10	11578914
RM/8010/M/100	Mechanical	10	100	M 5		1 / 10	11578903
RM/8010/M/110	Mechanical	10	110	M 5		1 / 10	11578904
RM/8010/M/170	Mechanical	10	170	M 5		1 / 10	11578906
RM/8012/M/10	Mechanical	12	10	M 5		1 / 10	11578915
RM/8012/M/15	Mechanical	12	15	M 5		1 / 10	11578919
RM/8012/M/20	Mechanical	12	20	M 5		1 / 10	11578923
RM/8012/M/25	Mechanical	12	25	M 5		1 / 10	11578925
RM/8012/M/30	Mechanical	12	30	M 5		1 / 10	11578927
RM/8012/M/35	Mechanical	12	35	M 5		1 / 10	11578929
RM/8012/M/40	Mechanical	12	40	M 5		1 / 10	11578930
RM/8012/M/50	Mechanical	12	50	M 5		1 / 10	11578931
RM/8012/M/60	Mechanical	12	60	M 5		1 / 10	11578932

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm	mm	in	bar	
RM/8012/M/65	Mechanical	12	65	M 5		1 / 10	11578933
RM/8012/M/70	Mechanical	12	70	M 5		1 / 10	11578935
RM/8012/M/80	Mechanical	12	80	M 5		1 / 10	11578936
RM/8012/M/100	Mechanical	12	100	M 5		1 / 10	11578916
RM/8012/M/125	Mechanical	12	125	M 5		1 / 10	11578917
RM/8012/M/140	Mechanical	12	140	M 5		1 / 10	11578918
RM/8012/M/150	Mechanical	12	150	M 5		1 / 10	11578920
RM/8012/M/160	Mechanical	12	160	M 5		1 / 10	11578921
RM/8012/M/175	Mechanical	12	175	M 5		1 / 10	11578922
RM/8012/M/200	Mechanical	12	200	M 5		1 / 10	11578924
RM/8012/M/250	Mechanical	12	250	M 5		1 / 10	11578926
RM/8012/M/300	Mechanical	12	300	M 5		1 / 10	11578928
RM/8012/M/670	Mechanical	12	670	M 5		1 / 10	11578934
RM/8016/M/5	Mechanical	16	5	M 5		1 / 10	11578969
RM/8016/M/10	Mechanical	16	10	M 5		1 / 10	11578947
RM/8016/M/15	Mechanical	16	15	M 5		1 / 10	11578951
RM/8016/M/16	Mechanical	16	16	M 5		1 / 10	11578953
RM/8016/M/20	Mechanical	16	20	M 5		1 / 10	11578958
RM/8016/M/25	Mechanical	16	25	M 5		1 / 10	11578960
RM/8016/M/30	Mechanical	16	30	M 5		1 / 10	11578962
RM/8016/M/35	Mechanical	16	35	M 5		1 / 10	11578965
RM/8016/M/40	Mechanical	16	40	M 5		1 / 10	11578967
RM/8016/M/50	Mechanical	16	50	M 5		1 / 10	11578970
RM/8016/M/60	Mechanical	16	60	M 5		1 / 10	11578972
RM/8016/M/70	Mechanical	16	70	M 5		1 / 10	11578973
RM/8016/M/75	Mechanical	16	75	M 5		1 / 10	11578974
RM/8016/M/80	Mechanical	16	80	M 5		1 / 10	11578975
RM/8016/M/90	Mechanical	16	90	M 5		1 / 10	11578976
RM/8016/M/100	Mechanical	16	100	M 5		1 / 10	11578948
RM/8016/M/115	Mechanical	16	115	M 5		1 / 10	11578949
RM/8016/M/125	Mechanical	16	125	M 5		1 / 10	11578950
RM/8016/M/150	Mechanical	16	150	M 5		1 / 10	11578952
RM/8016/M/160	Mechanical	16	160	M 5		1 / 10	11578954
RM/8016/M/175	Mechanical	16	175	M 5		1 / 10	11578955
RM/8016/M/187	Mechanical	16	187	M 5		1 / 10	11578956
RM/8016/M/190	Mechanical	16	190	M 5		1 / 10	11578957
RM/8016/M/200	Mechanical	16	200	M 5		1 / 10	11578959
RM/8016/M/250	Mechanical	16	250	M 5		1 / 10	11578961
RM/8016/M/300	Mechanical	16	300	M 5		1 / 10	11578963
RM/8016/M/310	Mechanical	16	310	M 5		1 / 10	11578964
RM/8016/M/350	Mechanical	16	350	M 5		1 / 10	11578966
RM/8016/M/400	Mechanical	16	400	M 5		1 / 10	11578968
RM/8016/M/550	Mechanical	16	550	M 5		1 / 10	11578971
RM/8020/M/5	Mechanical	20	5		G1/8	1 / 10	11579030
RM/8020/M/10	Mechanical	20	10		G1/8	1 / 10	11579010
RM/8020/M/15	Mechanical	20	15		G1/8	1 / 10	11579015
RM/8020/M/20	Mechanical	20	20		G1/8	1 / 10	11579021
RM/8020/M/25	Mechanical	20	25		G1/8	1 / 10	11579024
RM/8020/M/30	Mechanical	20	30		G1/8	1 / 10	11579026
RM/8020/M/40	Mechanical	20	40		G1/8	1 / 10	11579029
RM/8020/M/65	Mechanical	20	65		G1/8	1 / 10	11579034
RM/8020/M/70	Mechanical	20	70		G1/8	1 / 10	11579035

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm	mm	in	bar	
RM/8020/M/80	Mechanical	20	80		G1/8	1 / 10	11579037
RM/8020/M/100	Mechanical	20	100		G1/8	1 / 10	11579011
RM/8020/M/110	Mechanical	20	110		G1/8	1 / 10	11579012
RM/8020/M/120	Mechanical	20	120		G1/8	1 / 10	11579013
RM/8020/M/125	Mechanical	20	125		G1/8	1 / 10	11579014
RM/8020/M/150	Mechanical	20	150		G1/8	1 / 10	11579016
RM/8020/M/160	Mechanical	20	160		G1/8	1 / 10	11579017
RM/8020/M/170	Mechanical	20	170		G1/8	1 / 10	11579018
RM/8020/M/180	Mechanical	20	180		G1/8	1 / 10	11579019
RM/8020/M/185	Mechanical	20	185		G1/8	1 / 10	11579020
RM/8020/M/200	Mechanical	20	200		G1/8	1 / 10	11579022
RM/8020/M/220	Mechanical	20	220		G1/8	1 / 10	11579023
RM/8020/M/250	Mechanical	20	250		G1/8	1 / 10	11579025
RM/8020/M/300	Mechanical	20	300		G1/8	1 / 10	11579027
RM/8020/M/320	Mechanical	20	320		G1/8	1 / 10	11579028
RM/8020/M/500	Mechanical	20	500		G1/8	1 / 10	11579032
RM/8020/M/60	Mechanical	20	600		G1/8	1 / 10	11579033
RM/8020/M/800	Mechanical	20	800		G1/8	1 / 10	11579038
RM/8025/M/5	Mechanical	25	5		G1/8	1 / 10	11579112
RM/8025/M/8	Mechanical	25	8		G1/8	1 / 10	11579121
RM/8025/M/10	Mechanical	25	10		G1/8	1 / 10	11579082
RM/8025/M/12	Mechanical	25	12		G1/8	1 / 10	11579085
RM/8025/M/15	Mechanical	25	15		G1/8	1 / 10	11579091
RM/8025/M/20	Mechanical	25	20		G1/8	1 / 10	11579096
RM/8025/M/25	Mechanical	25	25		G1/8	1 / 10	11579100
RM/8025/M/35	Mechanical	25	35		G1/8	1 / 10	11579106
RM/8025/M/40	Mechanical	25	40		G1/8	1 / 10	11579109
RM/8025/M/50	Mechanical	25	50		G1/8	1 / 10	11579113
RM/8025/M/60	Mechanical	25	60		G1/8	1 / 10	11579115
RM/8025/M/70	Mechanical	25	70		G1/8	1 / 10	11579117
RM/8025/M/75	Mechanical	25	75		G1/8	1 / 10	11579120
RM/8025/M/80	Mechanical	25	80		G1/8	1 / 10	11579122
RM/8025/M/85	Mechanical	25	85		G1/8	1 / 10	11579123
RM/8025/L4/100	Mechanical	25	100		G1/8	1 / 10	11579080
RM/8025/M/100	Mechanical	25	100		G1/8	1 / 10	11579083
RM/8025/M/115	Mechanical	25	115		G1/8	1 / 10	11579084
RM/8025/M/120	Mechanical	25	120		G1/8	1 / 10	11579086
RM/8025/M/125	Mechanical	25	125		G1/8	1 / 10	11579087
RM/8025/M/130	Mechanical	25	130		G1/8	1 / 10	11579088
RM/8025/M/135	Mechanical	25	135		G1/8	1 / 10	11579089
RM/8025/M/140	Mechanical	25	140		G1/8	1 / 10	11579090
RM/8025/M/150	Mechanical	25	150		G1/8	1 / 10	11579092
RM/8025/M/160	Mechanical	25	160		G1/8	1 / 10	11579093
RM/8025/M/175	Mechanical	25	175		G1/8	1 / 10	11579094
RM/8025/M/180	Mechanical	25	180		G1/8	1 / 10	11579095
RM/8025/M/200	Mechanical	25	200		G1/8	1 / 10	11579097
RM/8025/M/210	Mechanical	25	210		G1/8	1 / 10	11579098
RM/8025/M/220	Mechanical	25	220		G1/8	1 / 10	11579099
RM/8025/M/250	Mechanical	25	250		G1/8	1 / 10	11579101
RM/8025/M/280	Mechanical	25	280		G1/8	1 / 10	11579102
RM/8025/M/300	Mechanical	25	300		G1/8	1 / 10	11579103
RM/8025/M/320	Mechanical	25	320		G1/8	1 / 10	11579104

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm	mm	in	bar	
RM/8025/M/330	Mechanical	25	330		G1/8	1 / 10	11579105
RM/8025/M/350	Mechanical	25	350		G1/8	1 / 10	11579107
RM/8025/M/375	Mechanical	25	375		G1/8	1 / 10	11579108
RM/8025/M/400	Mechanical	25	400		G1/8	1 / 10	11579110
RM/8025/M/450	Mechanical	25	450		G1/8	1 / 10	11579111
RM/8025/M/500	Mechanical	25	500		G1/8	1 / 10	11579114
RM/8025/M/600	Mechanical	25	600		G1/8	1 / 10	11579116
RM/8025/L4/630	Mechanical	25	630		G1/8	1 / 10	11579081
RM/8025/M/700	Mechanical	25	700		G1/8	1 / 10	11579118
RM/8025/M/735	Mechanical	25	735		G1/8	1 / 10	11579119

Max. 200 articles in the table

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