



NORGREN Roundline cylinder double acting series RT/57200/M

- Saves 20% space over the basic length of a corresponding ISO/VDMA cylinder
- Low friction, long life seals
- High strength, double crimped end cap design
- Standard magnetic piston for full control system versatility

Characteristics

Series: RT/57200/M

Function: Double acting

Magnetic: Yes

Barrel material: Stainless steel

Operating temperature: -10 / 80 °C

Manufacturer ID	Cushioning	Bore diameter mm	Stroke length mm	Port Size mm	Port Size in	Operating pressure bar	Article
							13708270
RT/57208/M/25	Mechanical	8	25	M 3		1 / 10	11579663
RT/57208/M/50	Mechanical	8	50	M 3		1 / 10	11579666
RT/57210/M/10	Mechanical	10	10	M 5		1 / 10	11579676
RT/57210/M/15	Mechanical	10	15	M 5		1 / 10	11579679
RT/57210/M/25	Mechanical	10	25	M 5		1 / 10	11579681
RT/57210/M/50	Mechanical	10	50	M 5		1 / 10	11579685
RT/57212/M/10	Mechanical	12	10	M 5		1 / 10	11579698
RT/57212/M/25	Mechanical	12	25	M 5		1 / 10	11579705
RT/57212/M/50	Mechanical	12	50	M 5		1 / 10	11579710
RT/57216/M/10	Mechanical	16	10	M 5		1 / 10	11579728
RT/57216/M/20	Mechanical	16	20	M 5		1 / 10	11579734
RT/57216/M/25	Mechanical	16	25	M 5		1 / 10	11579738
RT/57216/M/40	Mechanical	16	40	M 5		1 / 10	11579745
RT/57216/M/50	Mechanical	16	50	M 5		1 / 10	11579747
RT/57216/M/80	Mechanical	16	80	M 5		1 / 10	11579751
RT/57216/M/100	Mechanical	16	100	M 5		1 / 10	11579729
RT/57220/M/10	Mechanical	20	10		Rc1/8	1 / 10	11579773
RT/57220/M/15	Mechanical	20	15		Rc1/8	1 / 10	11579778
RT/57220/M/20	Mechanical	20	20		Rc1/8	1 / 10	11579782
RT/57220/M/25	Mechanical	20	25		Rc1/8	1 / 10	11579785
RT/57220/M/35	Mechanical	20	35		Rc1/8	1 / 10	11579794
RT/57220/M/40	Mechanical	20	40		Rc1/8	1 / 10	11579797
RT/57220/M/50	Mechanical	20	50		Rc1/8	1 / 10	11579802
RT/57220/M/80	Mechanical	20	80		Rc1/8	1 / 10	11579807
RT/57220/M/100	Mechanical	20	100		Rc1/8	1 / 10	11579774
RT/57220/M/125	Mechanical	20	125		Rc1/8	1 / 10	11579776
RT/57220/M/160	Mechanical	20	160		Rc1/8	1 / 10	11579781
RT/57220/M/200	Mechanical	20	200		Rc1/8	1 / 10	11579783
RT/57220/M/320	Mechanical	20	320		Rc1/8	1 / 10	11579793
RT/57220/M/420	Mechanical	20	420		Rc1/8	1 / 10	11579799
RT/57225/M/10	Mechanical	25	10		Rc1/8	1 / 10	11579831
RT/57225/M/15	Mechanical	25	15		Rc1/8	1 / 10	11579836
RT/57225/M/20	Mechanical	25	20		Rc1/8	1 / 10	11579842
RT/57225/M/25	Mechanical	25	25		Rc1/8	1 / 10	11579846
RT/57225/M/30	Mechanical	25	30		Rc1/8	1 / 10	11579849

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure bar	Article
		mm	mm	mm	in		
RT/57225/M/40	Mechanical	25	40		Rc1/8	1 / 10	11579858
RT/57225/M/50	Mechanical	25	50		Rc1/8	1 / 10	11579862
RT/57225/M/80	Mechanical	25	80		Rc1/8	1 / 10	11579868
RT/57225/M/100	Mechanical	25	100		Rc1/8	1 / 10	11579832
RT/57225/M/125	Mechanical	25	125		Rc1/8	1 / 10	11579834
RT/57225/M/150	Mechanical	25	150		Rc1/8	1 / 10	11579837
RT/57225/M/160	Mechanical	25	160		Rc1/8	1 / 10	11579838
RT/57225/M/200	Mechanical	25	200		Rc1/8	1 / 10	11579843
RT/57225/M/250	Mechanical	25	250		Rc1/8	1 / 10	11579847
RT/57225/M/320	Mechanical	25	320		Rc1/8	1 / 10	11579851
RT/57232/M/10	Mechanical	32	10		Rc1/8	1 / 10	11579900
RT/57232/M/25	Mechanical	32	25		Rc1/8	1 / 10	11579913
RT/57232/M/40	Mechanical	32	40		Rc1/8	1 / 10	11579924
RT/57232/M/50	Mechanical	32	50		Rc1/8	1 / 10	11579931
RT/57232/M/70	Mechanical	32	70		Rc1/8	1 / 10	11579936
RT/57232/M/80	Mechanical	32	80		Rc1/8	1 / 10	11579940
RT/57232/M/100	Mechanical	32	100		Rc1/8	1 / 10	11579901
RT/57232/M/110	Mechanical	32	110		Rc1/8	1 / 10	11579902
RT/57232/M/125	Mechanical	32	125		Rc1/8	1 / 10	11559694
RT/57232/M/160	Mechanical	32	160		Rc1/8	1 / 10	11579908
RT/57232/M/200	Mechanical	32	200		Rc1/8	1 / 10	11579912
RT/57232/M/250	Mechanical	32	250		Rc1/8	1 / 10	11579914
RT/57232/M/300	Mechanical	32	300		Rc1/8	1 / 10	11579917
RT/57232/M/320	Mechanical	32	320		Rc1/8	1 / 10	11579918
RT/57232/M/500	Mechanical	32	500		Rc1/8	1 / 10	11579932
RT/57232/M/700	Mechanical	32	700		Rc1/8	1 / 10	11579937
RT/57240/M/10	Mechanical	40	10		Rc1/8	1 / 10	11579960
RT/57240/M/25	Mechanical	40	25		Rc1/8	1 / 10	11579975
RT/57240/M/40	Mechanical	40	40		Rc1/8	1 / 10	11579983
RT/57240/M/50	Mechanical	40	50		Rc1/8	1 / 10	11579986
RT/57240/M/80	Mechanical	40	80		Rc1/8	1 / 10	11579991
RT/57240/M/100	Mechanical	40	100		Rc1/8	1 / 10	11579961
RT/57240/M/125	Mechanical	40	125		Rc1/8	1 / 10	11579964
RT/57240/M/150	Mechanical	40	150		Rc1/8	1 / 10	11579967
RT/57240/M/160	Mechanical	40	160		Rc1/8	1 / 10	11579969
RT/57240/M/200	Mechanical	40	200		Rc1/8	1 / 10	11579972
RT/57240/M/220	Mechanical	40	220		Rc1/8	1 / 10	11579973
RT/57240/M/250	Mechanical	40	250		Rc1/8	1 / 10	11579976
RT/57240/M/320	Mechanical	40	320		Rc1/8	1 / 10	11579979
RT/57250/M/25	Mechanical	50	25		Rc1/4	1 / 10	11580015
RT/57250/M/40	Mechanical	50	40		Rc1/4	1 / 10	11580024
RT/57250/M/50	Mechanical	50	50		Rc1/4	1 / 10	11580027
RT/57250/M/80	Mechanical	50	80		Rc1/4	1 / 10	11580031
RT/57250/M/100	Mechanical	50	100		Rc1/4	1 / 10	11580007
RT/57250/M/125	Mechanical	50	125		Rc1/4	1 / 10	11580010
RT/57250/M/160	Mechanical	50	160		Rc1/4	1 / 10	11580013
RT/57250/M/200	Mechanical	50	200		Rc1/4	1 / 10	11580014
RT/57250/M/250	Mechanical	50	250		Rc1/4	1 / 10	11580016
RT/57250/M/300	Mechanical	50	300		Rc1/4	1 / 10	11580019
RT/57250/M/320	Mechanical	50	320		Rc1/4	1 / 10	11580020
RT/57263/M/25	Mechanical	63	25		Rc1/4	1 / 10	11580041
RT/57263/M/40	Mechanical	63	40		Rc1/4	1 / 10	11580046

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure bar	Article
		mm	mm	mm	in		
RT/57263/M/50	Mechanical	63	50		Rc1/4	1 / 10	11580050
RT/57263/M/80	Mechanical	63	80		Rc1/4	1 / 10	11580055
RT/57263/M/100	Mechanical	63	100		Rc1/4	1 / 10	11580033
RT/57263/M/125	Mechanical	63	125		Rc1/4	1 / 10	11580035
RT/57263/M/160	Mechanical	63	160		Rc1/4	1 / 10	11580037
RT/57263/M/200	Mechanical	63	200		Rc1/4	1 / 10	11580039
RT/57263/M/250	Mechanical	63	250		Rc1/4	1 / 10	11580042
RT/57263/M/320	Mechanical	63	320		Rc1/4	1 / 10	11580045
RT/57263/M/400	Mechanical	63	400		Rc1/4	1 / 10	11580047
RT/57263/M/500	Mechanical	63	500		Rc1/4	1 / 10	11580051
RT/57232/M/90	Mechanical	32	90		Rc1/8	1 / 10	12997434

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