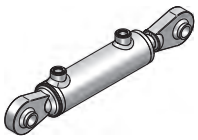
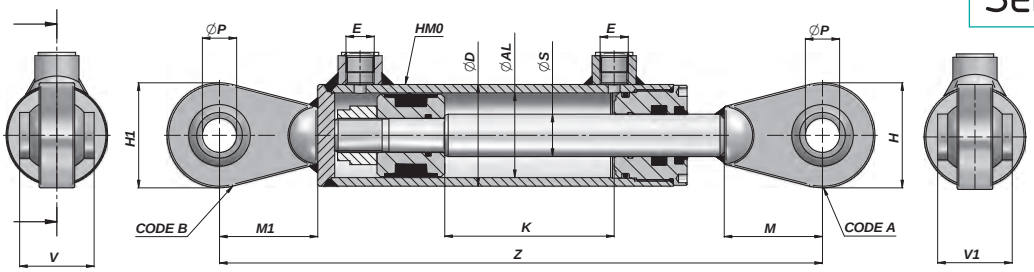
HM1

CILINDRO DOPPIO EFFETTO STANDARD CON ATTACCHI
DOUBLE ACTING CYLINDER WITH ENDS

Series M250





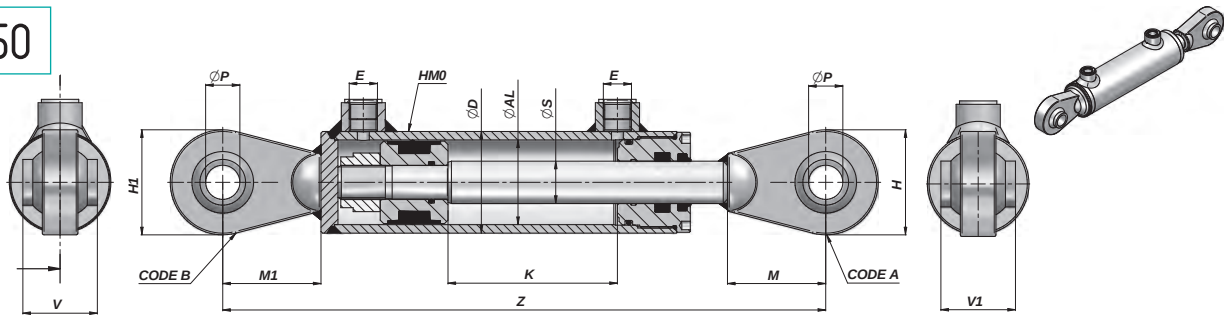
Codice *Code*		K	Z	kg	E BSP	ØP	H	V	M	H1	V1	M1	Code A	Code B
ØD 42 ØAL 32 ØS 20														
HM1032200050		50	275	1,84										
HM1032200100		100	325	2,18										
HM1032200150		150	375	2,53										
HM1032200200		200	425	2,88	1/4"	16,2	46	20	60	46	20	60	CSR0010495	CSR0010495
HM1032200250		250	475	3,24										
HM1032200300		300	525	3,58										
HM1032200400		400	625	4,28										
HM1032200500		500	725	4,98										
ØD 50 ØAL 40 ØS 20														
HM11200100		100	350	2,84										
HM11200150		150	400	3,24										
HM11200200		200	450	3,64										
HM11200250		250	500	4,04										
HM11200300		300	550	4,46										
HM11200350		350	600	4,86	1/4"	16,2	46	20	60	46	20	60	CSR0010495	CSR0010495
HM11200400		400	650	5,26										
HM11200450		450	700	5,66										
HM11200500		500	750	6,06										
ØD 60 ØAL 50 ØS 25														
HM12250100		100	356	4,83										
HM12250150		150	406	5,38										
HM12250200		200	456	5,91										
HM12250250		250	506	6,44										
HM12250300		300	556	6,97										
HM12250350		350	606	7,50										
HM12250400		400	656	8,03	3/8"	20,2	62	44	58	62	44	58	CSR0010720	CSR0010720
HM12250450		450	706	8,56										
HM12250500		500	756	9,06										
HM12250550		550	806	9,62										
HM12250600		600	856	10,15										
HM12250700	NEW!	700	956	11,21										
HM12250800		800	1056	12,27										
HM12251000		1000	1256	14,39										
ØD 70 ØAL 60 ØS 30														
HM13300100		100	390	7,44										
HM13300150		150	440	8,11										
HM13300200		200	490	8,78										
HM13300250		250	540	9,46										
HM13300300		300	590	10,14										
HM13300350		350	640	10,82										
HM13300400		400	690	11,47	3/8"	25,4	75	51	65	75	51	65	CSR0010740	CSR0010740
HM13300450		450	740	12,17										
HM13300500		500	790	12,84										
HM13300550		550	840	13,52										
HM13300600		600	890	14,17										
HM13300700	NEW!	700	990	15,55										
HM13300800		800	1090	16,90										
HM13301000		1000	1290	19,60										

Codice *Code*		K	Z	kg
ØD 50 ØAL 40 ØS 25				
HM11250100		100	350	3,03
HM11250150		150	400	3,50
HM11250200		200	450	3,96
HM11250250		250	500	4,43
HM11250300		300	550	4,90
HM11250350		350	600	5,37
HM11250400		400	650	5,84
HM11250450		450	700	6,31
HM11250500		500	750	6,78
HM11250550		550	800	7,25
HM11250600		600	850	7,71
ØD 60 ØAL 50 ØS 30				
HM12300100	NEW!	100	356	5,06
HM12300150		150	406	5,68
HM12300200		200	456	6,29
HM12300250		250	506	6,91
HM12300300		300	556	7,53
HM12300350		350	606	8,14
HM12300400		400	656	8,75
HM12300450		450	706	9,36
HM12300500		500	756	9,95
HM12300550		550	806	10,60
HM12300600		600	856	11,20
HM12300700		700	956	12,40
HM12300800		800	1056	13,64
HM12301000		1000	1256	16,12
ØD 70 ØAL 60 ØS 35				
HM13350100		100	390	7,65
HM13350150		150	440	8,42
HM13350200		200	490	9,20
HM13350250		250	540	9,98
HM13350300		300	590	10,79
HM13350350		350	640	11,56
HM13350400		400	690	12,32
HM13350450		450	740	13,10
HM13350500		500	790	13,89
HM13350550		550	840	14,63
HM13350600		600	890	15,41
HM13350700	NEW!	700	990	17,00
HM13350800		800	1090	18,51
HM13351000		1000	1290	21,61

CILINDRO DOPPIO EFFETTO STANDARD CON ATTACCHI
DOUBLE ACTING CYLINDER WITH ENDS

HM1

Series M250



Codice *Code*		K	Z	kg	E BSP	ØP	H	V	M	H1	V1	M1	Code A	Code B	Codice *Code*		K	Z	kg
ØD 70 ØAL 60 ØS 40															**ØD 73 ØAL 63 ØS 40**				
HM13400200		200	490	9,88											HM1063400200		200	490	10,08
HM13400250		250	540	10,78											HM1063400250		250	540	10,99
HM13400300		300	590	11,66											HM1063400300		300	590	11,90
HM13400350		350	640	12,56											HM1063400350		350	640	12,81
HM13400400		400	690	13,44											HM1063400400		400	690	13,72
HM13400450		450	740	14,34											HM1063400450		450	740	14,63
HM13400500		500	790	15,19	3/8"	25,4	75	51	65	75	51	65	CSR0010740	CSR0010740	HM1063400500		500	790	15,54
HM13400550		550	840	16,13											HM1063400550		550	840	16,45
HM13400600		600	890	17,00											HM1063400600		600	890	17,36
HM13400700	NEW!	700	990	18,80											HM1063400700	NEW!	700	990	19,19
HM13400800		800	1090	20,57											HM1063400800		800	1090	21,00
HM13401000		1000	1290	24,14											HM1063401000		1000	1290	24,64
ØD 80 ØAL 70 ØS 35															**ØD 80 ØAL 70 ØS 40**				
HM14350100		100	390	8,66											HM14400100	NEW!	100	390	9,05
HM14350150		150	440	9,50											HM14400150	NEW!	150	440	10,00
HM14350200		200	490	10,30											HM14400200		200	490	10,91
HM14350250		250	540	11,22											HM14400250		250	540	11,90
HM14350300		300	590	12,05											HM14400300		300	590	12,86
HM14350350		350	640	12,89											HM14400350		350	640	13,81
HM14350400		400	690	13,73											HM14400400		400	690	14,72
HM14350450		450	740	14,57	3/8"	25,4	75	51	65	75	51	65	CSR0010740	CSR0010740	HM14400450		450	740	15,67
HM14350500		500	790	15,40											HM14400500		500	790	16,63
HM14350550		550	840	16,24											HM14400550		550	840	17,58
HM14350600		600	890	17,07											HM14400600		600	890	18,53
HM14350700	NEW!	700	990	18,71											HM14400700	NEW!	700	990	20,48
HM14350800		800	1090	20,43											HM14400800		800	1090	22,38
HM14351000		1000	1290	23,77											HM14401000		1000	1290	26,19
ØD 92 ØAL 80 ØS 40															**ØD 92 ØAL 80 ØS 50**				
HM15400200		200	510	14,08											HM15500200		200	510	15,37
HM15400250		250	560	15,24											HM15500250		250	560	16,76
HM15400300		300	610	16,41											HM15500300		300	610	18,18
HM15400400		400	710	18,66											HM15500400		400	710	20,98
HM15400500		500	810	20,91	1/2"	30,2	83	55	65	83	55	65	CSR0010810	CSR0010810	HM15500500		500	810	23,79
HM15400600		600	910	23,16											HM15500600		600	910	26,60
HM15400700	NEW!	700	1010	25,45											HM15500700	NEW!	700	1010	29,48
HM15400800		800	1110	27,67											HM15500800		800	1110	32,21
HM15401000		1000	1310	32,16											HM15501000		1000	1310	37,82
ØD 105 ØAL 90 ØS 50																			
HM1090500300		300	656	27,11															
HM1090500400		400	756	30,44															
HM1090500500		500	856	33,78															
HM1090500600		600	956	37,11	1/2"	40,2	108	75	85	108	75	85	CSR0010820	CSR0010820					
HM1090500700	NEW!	700	1056	40,44															
HM1090500800		800	1156	43,76															
HM1090501000		1000	1356	50,44															
ØD 115 ØAL 100 ØS 50															**ØD 115 ØAL 100 ØS 60**				
HM16500200		200	580	27,43															
HM16500250		250	630	29,18															
HM16500300		300	680	30,94											HM16600300		300	680	33,15
HM16500400		400	780	34,36											HM16600400		400	780	37,35
HM16500500		500	880	37,98	1/2"	40,2	108	75	85	108	75	85	CSR0010820	CSR0010820	HM16600500		500	880	41,55
HM16500600		600	980	41,49											HM16600600		600	980	45,74
HM16500700	NEW!	700	1080	45,10											HM16600700	NEW!	700	1080	49,88
HM16500800		800	1180	48,53											HM16600800		800	1180	54,13
HM16501000		1000	1380	55,56											HM16601000		1000	1380	62,52

MATERIALE TUBO: ACCIAIO St 52.3 DIN 2393 ISO H9
TUBE MATERIAL : STEEL St 52.3 DIN 2393 ISO H9

MATERIALE ASTA: ACCIAIO UNI C45 SAE 1045 CROMO 25 MICRON ±5 Rating 9 / 120 h ISO 10289 – 1999/ISO 9227-NSS
ROD MATERIAL : STEEL UNI C45 SAE 1045 CHROME 25 MICRON ±5 Rating 9 / 120 h ISO 10289 – 1999/ISO 9227-NSS

CARATTERISTICHE TECNICHE : VEDI PAGINA 36 - *TECHNICAL SPECIFICATIONS : SEE PAGE 36*