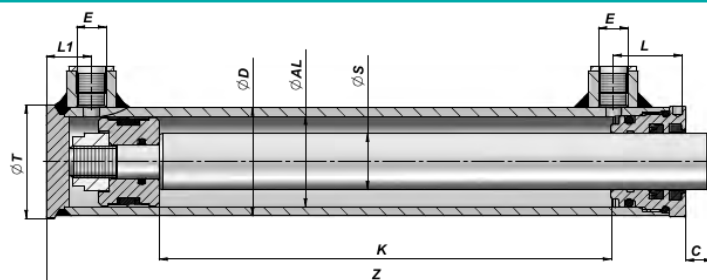
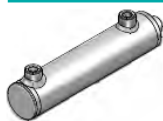


HMOLM

CILINDRO DOPPIO EFFETTO STANDARD
STANDARD DOUBLE ACTING CYLINDER

Series C200



Codice Code	K	Z	kg	E BSP	L	L1	C	ØT	Codice Code	K	Z	kg	
ØD 48	ØAL 40	ØS 20							ØD 48	ØAL 40	ØS 25		
HMOLM0400200100	100	195	1,75	1/4"	32	20	12	50	HMOLM0400250100	100	195	1,90	
HMOLM0400200150	150	245	2,09						HMOLM0400250150	150	245	2,31	
HMOLM0400200200	200	295	2,43						HMOLM0400250200	200	295	2,72	
HMOLM0400200250	250	345	2,76						HMOLM0400250250	250	345	3,14	
HMOLM0400200300	300	395	3,09						HMOLM0400250300	300	395	3,53	
HMOLM0400200400	400	495	3,78						HMOLM0400250400	400	495	4,35	
HMOLM0400200500	500	595	4,46						HMOLM0400250500	500	595	5,17	
ØD 58	ØAL 50	ØS 25							ØD 58	ØAL 50	ØS 30		
HMOLM0500250100	100	205	2,60	3/8"	36	22	13	60	HMOLM0500300100	100	205	2,78	
HMOLM0500250150	150	255	3,06						HMOLM0500300150	150	255	3,32	
HMOLM0500250200	200	305	3,52						HMOLM0500300200	200	305	3,87	
HMOLM0500250250	250	355	3,97						HMOLM0500300250	250	355	4,41	
HMOLM0500250300	300	405	4,43						HMOLM0500300300	300	405	4,95	
HMOLM0500250400	400	505	5,34						HMOLM0500300400	400	505	6,03	
HMOLM0500250500	500	605	6,27						HMOLM0500300500	500	605	7,12	
ØD 68	ØAL 60	ØS 30							ØD 68	ØAL 60	ØS 35		
HMOLM0600300100	100	220	3,77	3/8"	39	25	13	70	HMOLM0600350100	100	220	3,99	
HMOLM0600300150	150	270	4,36						HMOLM0600350150	150	270	4,68	
HMOLM0600300200	200	320	4,95						HMOLM0600350200	200	320	5,37	
HMOLM0600300250	250	370	5,54						HMOLM0600350250	250	370	6,06	
HMOLM0600300300	300	420	6,13						HMOLM0600350300	300	420	6,75	
HMOLM0600300400	400	520	7,32						HMOLM0600350400	400	520	8,14	
HMOLM0600300500	500	620	8,50						HMOLM0600350500	500	620	9,52	
ØD 78	ØAL 70	ØS 35							ØD 78	ØAL 70	ØS 40		
HMOLM0700350100	100	220	4,82	3/8"	39	25	13	80					
HMOLM0700350150	150	270	5,56										
HMOLM0700350200	200	320	6,30						HMOLM0700400200	200	320	6,79	
HMOLM0700350250	250	370	7,04						HMOLM0700400250	250	370	7,64	
HMOLM0700350300	300	420	7,80						HMOLM0700400300	300	420	8,50	
HMOLM0700350400	400	520	9,27						HMOLM0700400400	400	520	10,21	
HMOLM0700350500	500	620	10,76						HMOLM0700400500	500	620	11,94	

MATERIALE TUBO: ACCIAIO S1 52.3 DIN 2393 ISO H9
TUBE MATERIAL : STEEL S1 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 30 - TECHNICAL SPECIFICATIONS : SEE PAGE 30