

40ST



Attuatore lineare completo - Lecomble e Schmitt
(Pompa e Pistone) adatto ad imbarcazioni a vela <12
m con timoneria meccanica.

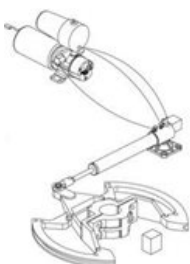
Specifiche del cilindro

- Spinta 450 Kg
- Lunghezza della corsa 240 mm
- Lunghezza mezza corsa 732 mm



Attuatore Lineare - Spinta 450 Kg (<12m)

1.686,00 €



MODEL	STROKE	STROKE	STROKE	STROKE	STROKE
A	B	C	D	E	F
2201188	80	70	106	4	24
2201190	100	90	136	4	24
2201192	120	110	166	4	24
2201194	140	130	196	4	24
2201196	160	150	226	4	24
2201198	180	170	256	4	24
2201200	200	190	286	4	24
2201202	220	210	316	4	24
2201204	240	230	346	4	24
2201206	260	250	376	4	24
2201208	280	270	406	4	24
2201210	300	290	436	4	24
2201212	320	310	466	4	24
2201214	340	330	496	4	24
2201216	360	350	526	4	24
2201218	380	370	556	4	24
2201220	400	390	586	4	24
2201222	420	410	616	4	24
2201224	440	430	646	4	24
2201226	460	450	676	4	24
2201228	480	470	706	4	24
2201230	500	490	736	4	24

TYPE	LINEAR STROKE	LINEAR STROKE	LINEAR STROKE
CODE	CODE	CODE	CODE
2201188	2201190	2201192	2201194
2201196	2201198	2201200	2201202
2201204	2201206	2201208	2201210
2201212	2201214	2201216	2201218
2201220	2201222	2201224	2201226
2201228	2201230	2201232	2201234
2201236	2201238	2201240	2201242
2201244	2201246	2201248	2201250
2201252	2201254	2201256	2201258
2201260	2201262	2201264	2201266
2201268	2201270	2201272	2201274
2201276	2201278	2201280	2201282
2201284	2201286	2201288	2201290
2201292	2201294	2201296	2201298
2201300	2201302	2201304	2201306
2201308	2201310	2201312	2201314
2201316	2201318	2201320	2201322
2201324	2201326	2201328	2201330
2201332	2201334	2201336	2201338
2201340	2201342	2201344	2201346
2201348	2201350	2201352	2201354
2201356	2201358	2201360	2201362
2201364	2201366	2201368	2201370
2201372	2201374	2201376	2201378
2201380	2201382	2201384	2201386
2201388	2201390	2201392	2201394
2201396	2201398	2201400	2201402
2201404	2201406	2201408	2201410
2201412	2201414	2201416	2201418
2201420	2201422	2201424	2201426
2201428	2201430	2201432	2201434
2201436	2201438	2201440	2201442
2201444	2201446	2201448	2201450
2201452	2201454	2201456	2201458
2201460	2201462	2201464	2201466
2201468	2201470	2201472	2201474
2201476	2201478	2201480	2201482
2201484	2201486	2201488	2201490
2201492	2201494	2201496	2201498
2201500	2201502	2201504	2201506
2201508	2201510	2201512	2201514
2201516	2201518	2201520	2201522
2201524	2201526	2201528	2201530
2201532	2201534	2201536	2201538
2201540	2201542	2201544	2201546
2201548	2201550	2201552	2201554
2201556	2201558	2201560	2201562
2201564	2201566	2201568	2201570
2201572	2201574	2201576	2201578
2201580	2201582	2201584	2201586
2201588	2201590	2201592	2201594
2201596	2201598	2201600	2201602
2201604	2201606	2201608	2201610
2201612	2201614	2201616	2201618
2201620	2201622	2201624	2201626
2201628	2201630	2201632	2201634
2201636	2201638	2201640	2201642
2201644	2201646	2201648	2201650
2201652	2201654	2201656	2201658
2201660	2201662	2201664	2201666
2201668	2201670	2201672	2201674
2201676	2201678	2201680	2201682
2201684	2201686	2201688	2201690
2201692	2201694	2201696	2201698
2201700	2201702	2201704	2201706
2201708	2201710	2201712	2201714
2201716	2201718	2201720	2201722
2201724	2201726	2201728	2201730
2201732	2201734	2201736	2201738
2201740	2201742	2201744	2201746
2201748	2201750	2201752	2201754
2201756	2201758	2201760	2201762
2201764	2201766	2201768	2201770
2201772	2201774	2201776	2201778
2201780	2201782	2201784	2201786
2201788	2201790	2201792	2201794
2201796	2201798	2201800	2201802
2201804	2201806	2201808	2201810
2201812	2201814	2201816	2201818
2201820	2201822	2201824	2201826
2201828	2201830	2201832	2201834
2201836	2201838	2201840	2201842
2201844	2201846	2201848	2201850
2201852	2201854	2201856	2201858
2201860	2201862	2201864	2201866
2201868	2201870	2201872	2201874
2201876	2201878	2201880	2201882
2201884	2201886	2201888	2201890
2201892	2201894	2201896	2201898
2201900	2201902	2201904	2201906
2201908	2201910	2201912	2201914
2201916	2201918	2201920	2201922
2201924	2201926	2201928	2201930
2201932	2201934	2201936	2201938
2201940	2201942	2201944	2201946
2201948	2201950	2201952	2201954
2201956	2201958	2201960	2201962
2201964	2201966	2201968	2201970
2201972	2201974	2201976	2201978
2201980	2201982	2201984	2201986
2201988	2201990	2201992	2201994
2201996	2201998	2202000	2202002

SAILING BOATS EQUIPPED WITH WIRE ROPE STEERING

- 1 Barre manuale / Manual steering
- 2 Secteur / Quadrant
- 3 Verrin linéaire / Linear cylinder
- 4 Mâche de safran / Rudder stock
- 5 Drapeau de barre / Elbow rope
- 6 Groupe / Power pack

