

# CYLINDERS



	<p><b>2200093</b> VHM 45-228</p> <p><b>2200096</b> Set of flexible tube and fittings G 3/8 Ø 12 mm</p> <p><b>2200097</b> By-pass for Ø 12 mm inflexible tube</p> <p><b>2200098</b> Tiller arm LS 105 + screws &amp; bolts</p> <p><b>2200017</b> Oil (2 litre can)</p> <p><i>On request:</i> Ø 12-17 fittings, flexible tube and by-pass</p>	<p>Maximum torque 140 kpm 1033 ft.lbs</p> <p>Stroke 228 mm 9"</p> <p>Maximum pressure 60 bars 870 PSI</p> <p>Volume 268 cc 16.3 cu.in</p> <p>Radius of tiller arm 200 mm 7 7/8"</p> <p>Total rudder angle 70°</p> <p>Weight 11.5 kg 25 lbs</p>
	<p><b>2200094</b> VHM 60 DT</p> <p><b>2200096</b> Set of flexible tube and fittings G 3/8 Ø 12 mm</p> <p><b>2200097</b> By-pass for Ø 12 mm inflexible tube</p> <p><b>2200099</b> Tiller arm LS 155 + screws &amp; bolts</p> <p><b>2200017</b> Oil (2 litre can)</p> <p><i>On request:</i> Ø 12-17 fittings, flexible tube and by-pass</p>	<p>Maximum torque 265 kpm 1957 ft.lbs</p> <p>Stroke 228 mm 9"</p> <p>Maximum pressure 60 bars 870 PSI</p> <p>Volume 505 cc 30.8 cu.in</p> <p>Radius of tiller arm 200 mm 7 7/8"</p> <p>Total rudder angle 70°</p> <p>Weight 16 kg 35 lbs</p>
	<p><b>2200095</b> VHM 60 DT 300</p> <p><b>2200096</b> Set of flexible tube and fittings G 3/8 Ø 12 mm</p> <p><b>2200097</b> By-pass for Ø 12 mm inflexible tube</p> <p><b>2200100</b> Tiller arm LS 330 + screws &amp; bolts</p> <p><b>2200017</b> Oil (2 litre can)</p> <p><i>On request :</i> Ø 12-17 fittings, flexible tube and by-pass</p>	<p>Maximum torque 344 kpm 2540 ft.lbs</p> <p>Stroke 300 mm 11 13/16"</p> <p>Maximum pressure 60 bars 870 PSI</p> <p>Volume 664 cc 40.5 cu.in</p> <p>Radius of tiller arm 260 mm 10 1/4"</p> <p>Total rudder angle 70°</p> <p>Weight 16.5 kg 36 lbs</p>
	<p><b>2201539</b> VHM 63 DT 345</p> <p><b>2200109</b> Set of flexible tube and fittings G 1/2 Ø 18 mm</p> <p><b>2200015</b> By-pass for Ø 18 mm inflexible tube</p> <p><b>2201540</b> Equipped rough tiller arm LS 450</p> <p><b>2200017</b> Oil (2 litre can)</p> <p><i>On request :</i> Ø 15-21 fittings, flexible tube and by-pass</p>	<p>Maximum torque 450 kpm 3250 ft.lbs</p> <p>Stroke 345 mm 13 19/32"</p> <p>Maximum pressure 60 bars 870 PSI</p> <p>Volume 862 cc 52.6 cu.in</p> <p>Radius of tiller arm 300 mm 11 13/16"</p> <p>Total rudder angle 70°</p> <p>Weight 25 kg 55 lbs</p>