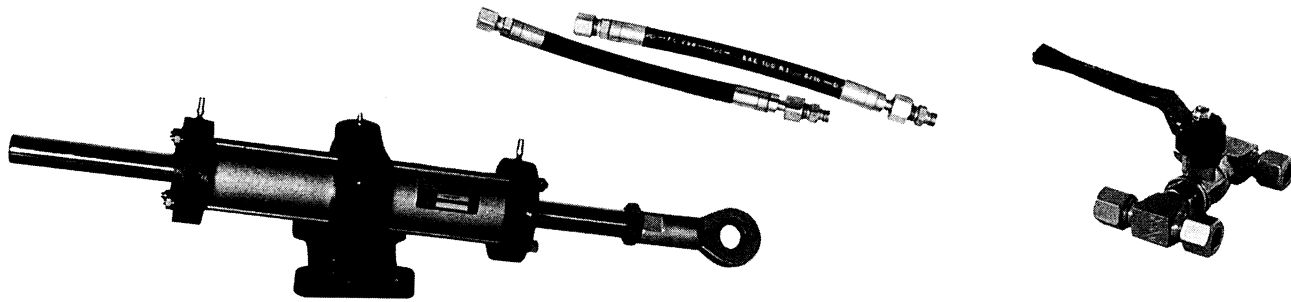


# CYLINDERS



	<p><b>2200093</b> VHM 45-228  <b>2200096</b> Set of flexible tubes and fittings G 3/8 Ø 12 mm  <b>2200097</b> By-pass for inflexible tube Ø 12mm  <b>2200098</b> Tiller arm LS 105 + screws &amp; bolts  <b>2200017</b> Oil (2litre can)</p>	<p>Maximum torque <b>140 mKg</b> <b>1033 ft</b>                  Stroke <b>228 mm</b> <b>9"</b>                  Maximum pressure <b>60 bars</b> <b>870 PSI</b>                  Volume <b>268 cc</b> <b>16,3 cu.</b>                  Radius of tiller arm <b>200 mm</b> <b>7 7/8"</b>                  Total rudder angle <b>70°</b>                  Weight <b>11,5 Kgs</b> <b>25 lbs</b></p>
	<p><b>2200094</b> VHM 60 DT  <b>2200096</b> Set of flexible tubes and fittings G 3/8 Ø 12 mm  <b>2200097</b> By-pass for inflexible tube Ø 12 mm  <b>2200099</b> Tiller arm LS 155 + screws &amp; bolts  <b>2200017</b> Oil (2litre can)</p>	<p>Maximum torque <b>265 mKg</b> <b>1957 ft</b>                  Stroke <b>228 mm</b> <b>9"</b>                  Maximum pressure <b>60 bars</b> <b>870 PSI</b>                  Volume <b>505 cc</b> <b>30,8 cu.</b>                  Radius of tiller arm <b>200 mm</b> <b>7 7/8"</b>                  Total rudder angle <b>70°</b>                  Weight <b>16 Kgs</b> <b>35 lbs</b></p>
	<p><b>2200095</b> VHM 60-300  <b>2200096</b> Set of flexible tubes and fittings G 3/8 Ø 12 mm  <b>2200097</b> By-pass for inflexible tube Ø 12 mm  <b>2200100</b> Tiller arm LS 330 + screws &amp; bolts  <b>2200017</b> Oil (2litre can)</p>	<p>Maximum torque <b>344 mKg</b> <b>2540 ft</b>                  Stroke <b>300 mm</b> <b>11 13/16"</b>                  Maximum pressure <b>60 bars</b> <b>870 PSI</b>                  Volume <b>664 cc</b> <b>40,5 cu.in.</b>                  Radius of tiller arm <b>260 mm</b> <b>10 1/4"</b>                  Total rudder angle <b>70°</b>                  Weight <b>16,5 Kgs</b> <b>36 lbs</b></p>

**UPON REQUEST, WE SUPPLY ROUGH BORED OR MACHINE FINISHED TILLER ARM + SCREWS & BOLTS**

<p><b>2200098</b>                  Rough bored Ø 20(13/16")  </p>	<p><b>2200099</b>                  Rough bored Ø 20(13/16")  </p>	<p><b>2200100</b>                  Rough bored Ø 20(13/16")  </p>	<p><b>2200113</b>                  Rough bored Ø 20(13/16")  </p>	<p><b>2200134</b>                  Rough bored Ø 20(13/16")  </p>
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