



Company name:

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02/01/2026

Qty.	Description																																										
1	<p>MTR 2-26 A-W-A-HUUV</p>  <p>Product No.: 92530838</p> <p>Multistage, immersible, self-priming, centrifugal pump for vertical installation in tanks etc. The pump head and base are in cast iron – all other wetted parts are in stainless steel. The pump TEST has the following characteristics:</p> <ul style="list-style-type: none">Dimensions according to DIN 5440.Impellers, intermediate chambers and spline shaft are made of Stainless steel.Mechanical shaft seal according to EN 12756.Power transmission via sintered metal split coupling. <p>A cartridge shaft seal ensures high reliability, safe handling, and easy access and service. The pump is fitted with a 3-phase, fan-cooled asynchronous motor.</p> <p>Immersion depth: 592 mm</p> <p>Controls:</p> <table><tr><td>Terminal box position:</td><td>6</td></tr><tr><td>Frequency converter:</td><td>None</td></tr><tr><td>Safe Torque Off:</td><td>N</td></tr></table> <p>Liquid:</p> <table><tr><td>Pumped liquid:</td><td>Emulsion</td></tr><tr><td>Liquid temperature range:</td><td>-10 .. 90 °C</td></tr><tr><td>Selected liquid temperature:</td><td>20 °C</td></tr><tr><td>Density:</td><td>998.2 kg/m³</td></tr></table> <p>Technical:</p> <table><tr><td>Pump speed on which pump data are based:</td><td>2902 rpm</td></tr><tr><td>Rated flow:</td><td>33.3 l/min</td></tr><tr><td>Rated head:</td><td>171.4 m</td></tr><tr><td>Chambers:</td><td>26</td></tr><tr><td>Drainage back to tank (Yes/No):</td><td>N</td></tr><tr><td>Pump orientation:</td><td>Vertical</td></tr><tr><td>Primary shaft seal:</td><td>HUUV</td></tr><tr><td>Code for shaft seal:</td><td>HUUV</td></tr><tr><td>Approvals:</td><td>CE,EAC,UKCA,RCM,Morocco</td></tr><tr><td>Approvals for motor:</td><td>CE,EAC,UKCA,SEPRO,RCM,Morocco</td></tr><tr><td>Energy approvals for motor:</td><td>CE,CC,Singapore,Aust./N.Z.</td></tr><tr><td>Curve tolerance:</td><td>ISO9906:2012 3B</td></tr></table> <p>Materials:</p> <table><tr><td>Type key, code for materials:</td><td>A</td></tr><tr><td>Pump head:</td><td>Cast iron</td></tr></table>	Terminal box position:	6	Frequency converter:	None	Safe Torque Off:	N	Pumped liquid:	Emulsion	Liquid temperature range:	-10 .. 90 °C	Selected liquid temperature:	20 °C	Density:	998.2 kg/m³	Pump speed on which pump data are based:	2902 rpm	Rated flow:	33.3 l/min	Rated head:	171.4 m	Chambers:	26	Drainage back to tank (Yes/No):	N	Pump orientation:	Vertical	Primary shaft seal:	HUUV	Code for shaft seal:	HUUV	Approvals:	CE,EAC,UKCA,RCM,Morocco	Approvals for motor:	CE,EAC,UKCA,SEPRO,RCM,Morocco	Energy approvals for motor:	CE,CC,Singapore,Aust./N.Z.	Curve tolerance:	ISO9906:2012 3B	Type key, code for materials:	A	Pump head:	Cast iron
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1	<p>EN 1561 EN-GJL-200 ASTM A48-25B</p> <p>Impeller: Stainless steel EN 1.4301 AISI 304</p> <p>Installation: Maximum ambient temperature: 60 °C Maximum operating pressure: 25 bar Max pressure at stated temp: 25 bar / 90 °C Type of connection: G internal thread Size of outlet connection: 1 1/4 inch Immersion depth: 592 mm Flange size for motor: FT130 Terminal box position: 6</p> <p>Electrical data: Motor standard: IEC Motor type: 100LC Rated power - P2: 3 kW Mains frequency: 50 Hz Suitable for 50/60 Hz (Yes/No): N Rated voltage: 3 x 220-240D/380-415Y V Rated current: 11.0/6.30 A Starting current: 840-920 % Cos phi - power factor: 0.87-0.82 Rated speed: 2900-2920 rpm IE Efficiency class: IE3 Motor efficiency at full load: 87.1 % Motor efficiency at 3/4 load: 88.0-87.0 % Motor efficiency at 1/2 load: 87.7-85.4 % Number of poles: 2 Enclosure class (IEC 34-5): 55 Dust/Jetting Insulation class (IEC 85): F Motor No: 85U05510</p> <p>Others: Minimum efficiency index, MEI ≥: 0.70 Net weight: 32.4 kg Gross weight: 36.4 kg Shipping volume: 0.129 m³ Environmental approvals: WEEE</p>