





ATAC Solutions Ltd is a leading environmental engineering company based in Maidstone, United Kingdom.

ATAC Solutions is known for its state-of-the-art liquid collection fleet and its expertise in providing bespoke turnkey wastewater process solutions.

With a focus on sustainability and accreditation in ISO 9001 & ISO 14001, the company serves domestic and industrial clients across the South-East and London.



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Axiom Water companies

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|--|--|---|---|-----|--|--|--|--|--|--|
| Phone Fax | TC 40/10 System : Submersible pump | <div>WILO</div> | | | | | | | | |
| Customer Customer no. Contact Care of | Project Project no. Position no. Location Date | 2012-07-16 | | | | | | | | |
| | | Page 1 / 1 | | | | | | | | |
| | | Requested data Flow 0 m³/h Head 0 m Fluid Water, pure Fluid temperature 20 °C Density 0.9983 kg/dm³ Kinematic viscosity 1.005 mm²/s Vapor pressure 0.02337 bar | | | | | | | | |
| | | Pump data Make WILO Type TC 40/10 Pompe type Single head pump Pressure rating PN 6 Min. fluid temperature 0 °C Max. fluid temperature 40 °C | | | | | | | | |
| | | Hydraulic data (duty point) Flow 0 m³/h Head 0 m Speed 2900 1/min Impeller size 0 mm | | | | | | | | |
| | | Materials / Shaft seal Pump housing Grade 14 cast iron Impeller Resin Shaft X 12 CrS 13 (AISI 416) Mechanical seal, pump side Carbon/ceramic Mechanical seal, motor side Carbon/ceramic Motor housing 1.4308 (AISI 304) | | | | | | | | |
| | | Dimensions per pump mm | | | | | | | | |
| | | <table border="1"> <tr> <td>H</td> <td>367</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | H | 367 | | | | | | |
| H | 367 | | | | | | | | | |
| | | Suction side - / PN 0 Discharge side 1½ / PN 0 Weight 12 kg Free passage 35 mm | | | | | | | | |
| | | Motordata per Motor/Pump/ Rated power P2 0.6 kW Nominal speed 2900 1/min Rated voltage 1~230 V, 50 Hz Max. current 4.4 A Degree of protection IP 68 Permitted voltage tolerance +/- 10% | | | | | | | | |
| | | Item no. of standard version 4050132 | | | | | | | | |