

| Daudzums | Apraksts                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| 1        | <p><b>ALPHA2 15-40 130</b></p>  <p>Piezīme. Produkta attēls var atšķirties no faktiskā produkta izskata.</p> <p>Produkta Nr.: <a href="#">97993192</a></p> <ul style="list-style-type: none"> <li>AUTOADAPT function automatically finds the best setpoint and thus reduces the energy consumption and setup time.</li> <li>Insulating shells are supplied with pumps to minimise ENERGY heat loss in heating and cooling systems.</li> <li>A display shows the actual power consumption in Watt or actual flow rate in m³/h for control purposes.</li> <li>The best energy efficiency index (EEI) in the market provides the highest energy savings during a year.</li> <li>Stainless-steel pump housings are available if the application demand corrosion resistance or for drinking water, DHW applications.</li> <li>Complies with the German regulation for energy saving in buildings and building systems, Energieeinsparverordnung – EnEV §14(3).</li> <li>Automatic night setback function that further reduces the energy consumption if the boiler provides this feature.</li> <li>Simple selection among three constant-pressure curves, three proportional-pressure curves or three fixed speeds with only one button . Quick and simple setup.</li> <li>ALPHA plug. Easy, quick and safe electrical connection.</li> <li>ALPHA2 is suitable for cold-water systems, drinking water approval. High application flexibility .</li> <li>Electro-coated pump housing.</li> <li>No external motor protection is required. Reduced installation time and costs.</li> <li>New improved start. Secure start under tough conditions.</li> <li>New advanced. Dry- running protection. Protects the pump at initial start-up and daily operation if there is no water in the pump.</li> <li>Manual summer mode. Saves energy during the summertime –consumption &lt;0,8W and ensures safe start at the next heating season.</li> </ul> <p><b>Šķidrums:</b><br/>             Sūkņējamaš šķidrums: Ūdens<br/>             Šķidruma temperatūras diapazons: 2 .. 110 °C<br/>             izvēlēta šķidruma temperatūra: 60 °C<br/>             Blīvums pie izvēlētas šķidruma temperatūras: 983.2 kg/m³</p> <p><b>Tehn.:</b><br/>             TF klase: 110<br/>             Apstiprinājumi pases datu plāksnītē: VDE,CE,EAC</p> <p><b>Materiāli:</b><br/>             Sūkņa korpus: Čuguns<br/>             EN-GJL-150<br/>             ASTM A48-150B<br/>             Darbrats: PES 30 %GF</p> <p><b>Uzstādīšana:</b><br/>             Apkārtējās vides temperatūras diapazons: 0 .. 40 °C<br/>             Maksimālais darba spiediens: 10 bāri<br/>             Cauruļu savienojums: G 1<br/>             Spiediena pakāpe: PN 10<br/>             Garums no viena pievienojuma līdz otram: 130 mm</p> <p><b>Elektriskie dati:</b><br/>             Ieejas jauda - P1: 3 .. 18 W<br/>             Tīkla frekvence: 50 Hz<br/>             Nominālais spriegums: 1 x 230 V<br/>             Maksimālais strāvas patēriņš: 0.04 .. 0.18 A<br/>             Korpusa klase (IEC 34-5): X4D<br/>             Izolācijas klase (IEC 85): F</p> |

| Daudzums | Apraksts                                                                                                                                                                                                                                        |
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|          | <b>Citi:</b><br>Enerģija (EEI): 0.15<br>Neto svars: 1.73 kg<br>Bruto svars: 1.89 kg<br>Piegādes apjoms: 0.004 m <sup>3</sup><br>Danish VVS No.: 380470040<br>Swedish RSK No.: 5731801<br>Finnish LVI No.: 4615247<br>Norwegian NRF no.: 9042035 |

| Apraksts                                     | Vērtība                                  |
|----------------------------------------------|------------------------------------------|
| <b>Vispārējā informācija:</b>                |                                          |
| Produkta nosaukums:                          | ALPHA2 15-40 130                         |
| Produkta Nr.:                                | 97993192                                 |
| EAN numurs:                                  | 5710627540319                            |
|                                              | 5710627540319                            |
| <b>Tehn.:</b>                                |                                          |
| Maksimālais spiedienaugsstums:               | 40 dm                                    |
| TF klase:                                    | 110                                      |
| Apstiprinājumi pases datu plāksnītē:         | VDE,CE,EAC                               |
| Modelis:                                     | D                                        |
| <b>Materiāli:</b>                            |                                          |
| Sūkņa korpus:                                | Čuguns                                   |
|                                              | EN-GJL-150                               |
|                                              | ASTM A48-150B                            |
| Darbrats:                                    | PES 30 %GF                               |
| <b>Uzstādīšana:</b>                          |                                          |
| Apkārtējās vides temperatūras diapazons:     | 0 .. 40 °C                               |
| Maksimālais darba spiediens:                 | 10 bāri                                  |
| Cauruļu savienojums:                         | G 1                                      |
| Spiediena pakāpe:                            | PN 10                                    |
| Garums no viena pievienojuma līdz otram:     | 130 mm                                   |
| <b>Šķidrums:</b>                             |                                          |
| Sūkņējais šķidrums:                          | Ūdens                                    |
| Šķidruma temperatūras diapazons:             | 2 .. 110 °C                              |
| Izvēlēta šķidruma temperatūra:               | 60 °C                                    |
| Blīvums pie izvēlētas šķidruma temperatūras: | 983.2 kg/m³                              |
| <b>Elektriskie dati:</b>                     |                                          |
| Ieejas jauda - P1:                           | 3 .. 18 W                                |
| Tīkla frekvence:                             | 50 Hz                                    |
| Nominālais spriegums:                        | 1 x 230 V                                |
| Maksimālais strāvas patēriņš:                | 0.04 .. 0.18 A                           |
| Korpusa klase (IEC 34-5):                    | X4D                                      |
| Izolācijas klase (IEC 85):                   | F                                        |
| Motora aizsardzība:                          | NAV                                      |
| Termiskā aizsardzība:                        | ELEC                                     |
| <b>Kontrole:</b>                             |                                          |
| Automātiskais nakts režīms:                  | integrēts automātisks nakts laika režīms |
| Pozīcijas pieslēgkārba:                      | 6H                                       |
| <b>Citi:</b>                                 |                                          |
| Enerģija (EEI):                              | 0.15                                     |
| Neto svars:                                  | 1.73 kg                                  |
| Bruto svars:                                 | 1.89 kg                                  |
| Piegādes apjoms:                             | 0.004 m³                                 |
| Danish VVS No.:                              | 380470040                                |
| Swedish RSK No.:                             | 5731801                                  |
| Finnish LVI No.:                             | 4615247                                  |
| Norwegian NRF no.:                           | 9042035                                  |

