EASYPRESS
Electronic pump controllers

PERFORMANCE RANGE
- Max flow rate: **200 l/min** (12 m³/h)
- Working pressure: **10 bar**
- Start-up pressure: **1.5 bar**

APPLICATION LIMITS
- Maximum liquid temperature: **+65 °C**
- Ambient temperature up to **+40 °C**
- Burst pressure: **> 40 bar**
- Protection: **IP 65**
- Voltage: **230 V** - Frequency: **50/60 Hz**
- Max current: – **10 A** EASYPRESS I
  – **16 A** EASYPRESS II

CONSTRUCTION AND SAFETY STANDARDS
- The easy to replace, resin sealed circuit board offers complete protection from the effects of humidity and is housed in an IP 65 case.
- The EASYPRESS circuit board has passed the most stringent EMC tests for electromagnetic compatibility (low interference emission and high disturbance immunity), guaranteeing reliable operation in any environment.

CERTIFICATIONS

INSTALLATION AND USE
The EASYPRESS series consists of electronic devices designed to start (when a tap is turned on) and stop (when a tap is turned off) single-phase pumps.
The **microprocessor protects** the pump from dangerous working conditions, such as dry running, and allows the pump to be restarted either automatically or manually. It also prevents the pump from starting-up too often when small leaks are present within an installation.

PATENTS - TRADE MARKS - MODELS
- Registered Community Design n° 868062
- Patent Pending n° BO2008A000155, BO2008A000156
- EASYPRESS® is a registered trade mark

OPTIONALS AVAILABLE ON REQUEST
- Version with **0.8 bar** start-up pressure
- Version with **2.2 bar** start-up pressure
- Version with pressure gauge
- Version with 1” NPT ports
- Version with cable and Schuko plug and socket

GUARANTEE
2 years subject to terms and conditions

START-UP PRESSURE
There are **three different models** available to choose from, **each with a different start-up pressure** and easily identified by the **coloured cap** positioned at the rear of EASYPRESS, suitable for delivering supply to different heights.

Maximum delivery height
- **8 m** (0.8 bar)
- **15 m** (1.5 bar)
- **22 m** (2.2 bar)
**DIMENSIONS AND WEIGHT**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>PORTS</th>
<th>DIMENSIONS mm</th>
<th>kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>EASYPRESS I-II</td>
<td>1&quot; x 1&quot;</td>
<td>221 174 174</td>
<td>1.63</td>
</tr>
</tbody>
</table>

Quick-fit joint with o-ring

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FITTING</th>
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<tbody>
<tr>
<td>GSR</td>
<td>1&quot; M</td>
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</table>

**PRESSURE LOSSES**

<table>
<thead>
<tr>
<th>Flow rate Q (l/min)</th>
<th>Pressure losses (m H₂O)</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>0</td>
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</table>

**TURBOPRESS**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Power kW</th>
<th>Volt</th>
<th>Hz</th>
<th>Current A</th>
<th>Fittings</th>
<th>Flow rate</th>
<th>Start-up pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td>EASYPRESS I</td>
<td>0.75</td>
<td>1</td>
<td>230</td>
<td>50/60</td>
<td>10</td>
<td>12 m³/h</td>
<td>1.5 bar</td>
</tr>
<tr>
<td>EASYPRESS II</td>
<td>1.5</td>
<td>2</td>
<td>230</td>
<td>50/60</td>
<td>16</td>
<td>12 m³/h</td>
<td>1.5 bar</td>
</tr>
</tbody>
</table>

**PALLETIZATION**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>n°</th>
<th>H (mm)</th>
<th>kg</th>
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<tbody>
<tr>
<td>Single-phase</td>
<td></td>
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<tr>
<td>EASYPRESS I-II</td>
<td>147</td>
<td>1450</td>
<td>257</td>
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