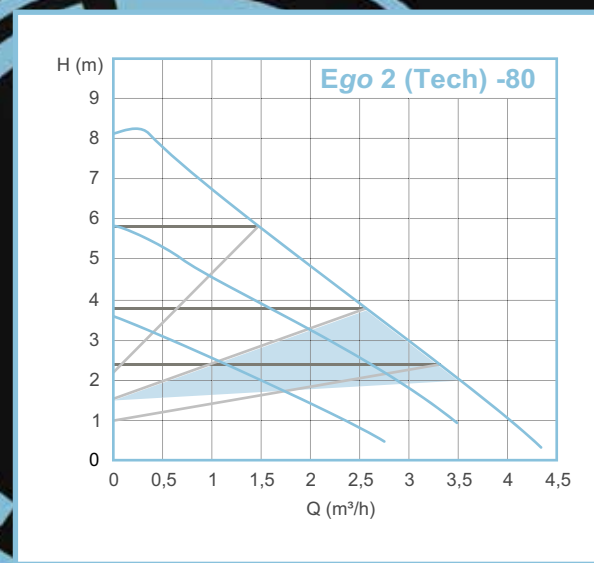
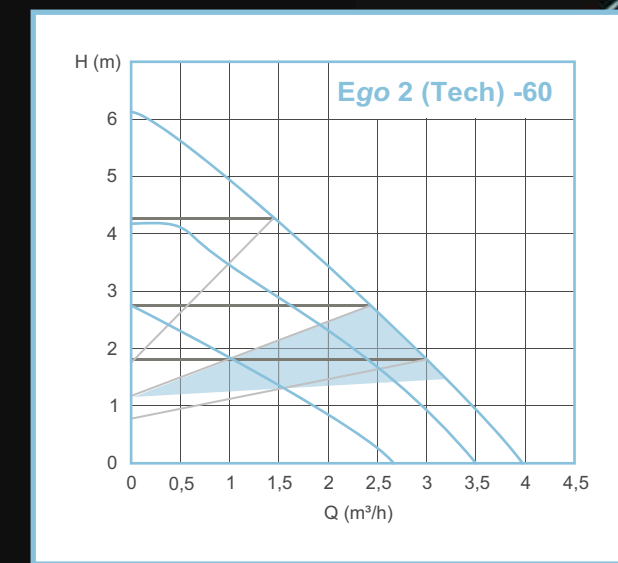
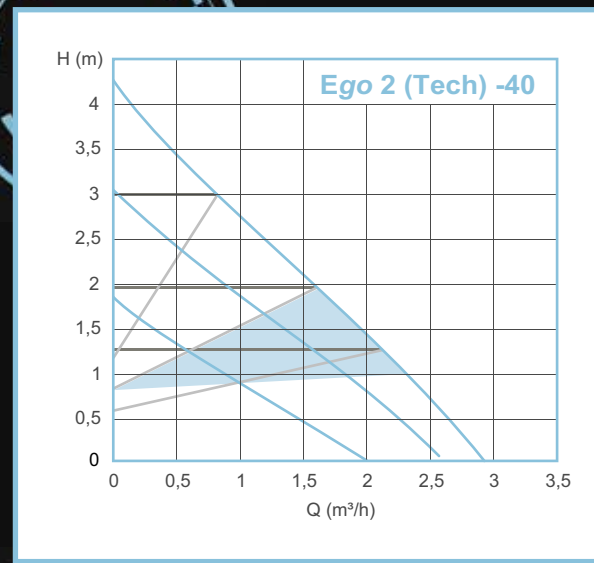


Technical features

Technical data

| | |
|---------------------------|---|
| Max. pressure: | 10 bar |
| Liquid temperature: | -10 ÷ +110°C |
| Ambient temperature: | 0 ÷ +40°C |
| Max. glycol quantity: | 30% |
| Minimum suction pressure: | 0,05 bar at 50°C 0,4 bar at 80°C 1,1 bar at 110°C |
| Insulation class: | F |
| Protection degree: | IP44 |
| Voltage: | Single phase 1~230V |



■ Auto mode - - Constant pressure — Fixed speed ···· Proportional pressure



EBARA Pumps Europe S.p.A. reserves the right to make changes without notice; all the specifications may be subject to change

Looking ahead,
going beyond expectations
Ahead Beyond



New Ego 2 and Ego 2 Tech circulators

Product Catalogue



A further step forward

The Ego range evolves and becomes even more efficient thanks to the new circulators Ego 2 and Ego 2 Tech.
The new Ego 2 and Ego 2 Tech offer:

- The best efficiency index in their category
- New motor technology as already used for Ego Easy and Ego Slim
- Compactness and lightness thanks to new design
- New display for better management and visualisation of operating parameters
- New operating modes
- Simple installation
- 5 years warranty



- Constant pressure
- Proportional pressure
- Fixed speed
- Auto mode
- Night mode

Ego 2



- Operating mode:**
- Proportional pressure
 - Constant pressure
 - Fixed speed



Ego 2 Tech



- Operating mode:**
- Proportional pressure
 - Constant pressure
 - Fixed speed
 - Auto mode
 - Night mode

- 4 viewable parameters:**
- Power (W)
 - Head (m)
 - Flow (m³/h)
 - Error occurred

