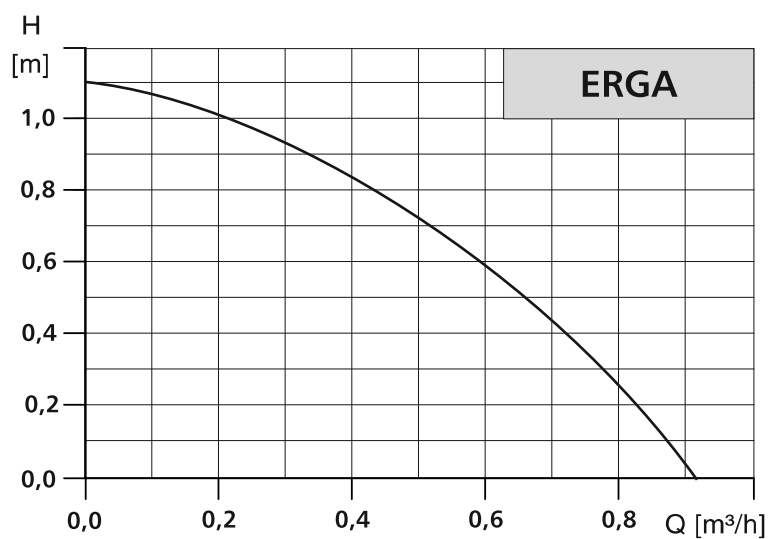
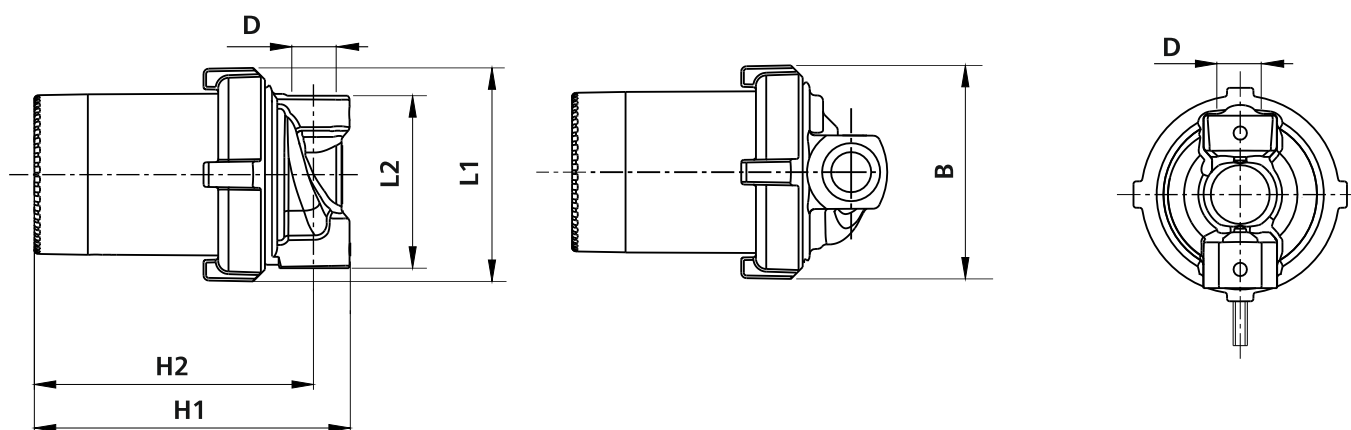


#### CHARAKTERYSTYKA



#### DANE MONTAŻOWE



| TYP POMPY | Wymiary [mm] |    |    |     |     |      | Masa [kg] |
|-----------|--------------|----|----|-----|-----|------|-----------|
|           | L1           | L2 | B  | H1  | H2  | D    |           |
| ERGA      | 80           | 65 | 80 | 118 | 104 | 1/2" | 0,6       |

#### DANE ELEKTRYCZNE

| TYP POMPY | ZASILANIE [V] | P <sub>i</sub> [W] |     | KLASA IZOLACJI | STOPIEŃ OCHRONY |
|-----------|---------------|--------------------|-----|----------------|-----------------|
|           |               | MIN                | MAX |                |                 |
| ERGA      | 1~230-240     | 3                  | 9   | F              | IP 44           |