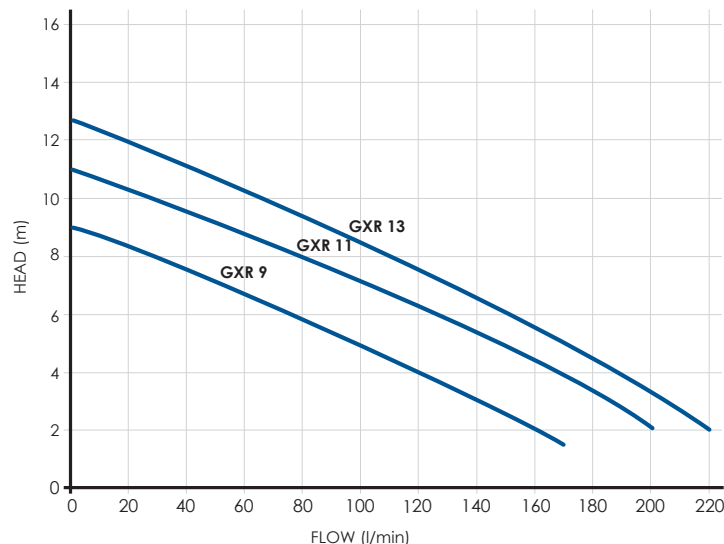


# Calpeda GXR Series



- Single impeller submersible pumps in chrome nickel stainless steel
- Top discharge port
- For clean water containing solids up to 10 mm grain size
- For draining rooms or emptying tanks, extraction of water from ponds, streams or pits and for rainwater collection



## PERFORMANCE GUIDE

| Code        | Max Head (m) | Max Flow (l/min) | Max Pressure (psi) | Max Immersion Depth (m) | Outlet (mm) | Float |
|-------------|--------------|------------------|--------------------|-------------------------|-------------|-------|
| PUCALGXR9SG | 9            | 170              | 13                 | 5                       | 32          | N     |
| PUCALGXR11A | 11           | 200              | 16                 | 5                       | 32          | Y     |
| PUCALGXR13A | 13           | 220              | 18                 | 5                       | 32          | Y     |

## ELECTRICAL DATA

| Code        | Current Type | kW   | Hp   | Amps | RPM/min | Capacitor (μF) | Insulation Class | Voltage (V) | Frequency (Hz) |
|-------------|--------------|------|------|------|---------|----------------|------------------|-------------|----------------|
| PUCALGXR9SG | Single       | 0.25 | 0.33 | 2.5  | 2900    | 8              | F                | 230         | 50             |
| PUCALGXR11A | Single       | 0.37 | 0.5  | 3.5  | 2900    | 12.5           | F                | 230         | 50             |
| PUCALGXR13A | Single       | 0.45 | 0.6  | 4.5  | 2900    | 16             | F                | 230         | 50             |

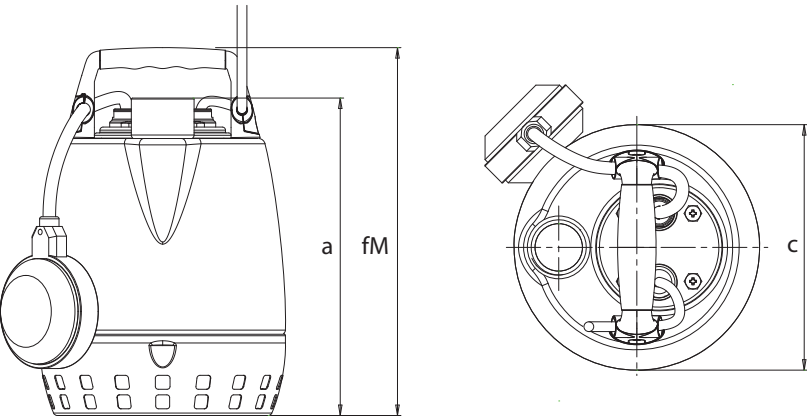


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| PERFORMANCE GUIDE |            |           |           |                |
|-------------------|------------|-----------|-----------|----------------|
| Code              | fM<br>(mm) | a<br>(mm) | c<br>(mm) | Weight<br>(kg) |
| PUCALGXRM9SG      | 265        | 230       | 176       | 5.2            |
| PUCALGXRM11A      | 300        | 265       | 176       | 6.5            |
| PUCALGXRM13A      | 300        | 265       | 176       | 7.2            |

