PUMP RANGE

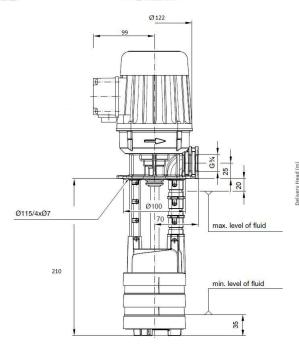
PQ01/1/D/21

MGE's PQ range of pumps has superceded the previous DQ series (DQ6 and DQ8). This series of pumps offers a comprehensive range of flow rates and are available in single or 3-phase. They can be supplied with varying imersion depths of up to 410mm and in single or multi-stage configurations and all pumps are supplied with a stainless steel intake strainer as standard.

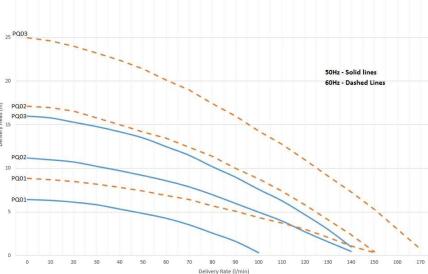
The PQ series of centrifugal pumps are suitable for a wide variety of industrial fluids and conform to pump configuration standard DIN 5440 and the electric motor standard EN 60034.



The PQ01/1/D/210 pump is one of several standard pump configurations in this series and is detailed below.



1001



MECHANICAL SPECIFICATIONS

| PQ01/1/D/210 Vertical Circulation Pump | |
|--|-------------------------|
| Component | Material |
| Flange | POM |
| Base | PPS |
| Shaft | Stainless Steel 1.4122 |
| Impellor | POM |
| Diffuser | PP |
| Intermediate Chamber | PPS |
| Bearings | Deep Groove Ball |
| | Bearing with cover disc |
| Pump Bottom | PP |
| Elastomers | NBR |

TECHNICAL SPECIFICATIONS

| PQ01/1/D/210 Vertical Circulation Pump | |
|--|--------------------|
| Product Category | Circulation Pump |
| Max Flow Rate | 100 l/min. |
| Max Delivery Head | 6.5 m |
| Immersion Depth | 210 mm |
| No of Stages | Single Stage |
| Pressure Port Series | G ¾ |
| Weight | 4 kg |
| Power Requirements | 230v, 1ph, 50/60Hz |



MGE reserve the right to change, improve and/or modify all or any products manufactured and sold by us at anytime; this does not incur any obligation on our part to make like changes to any of our products previously sold.

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