

Submersible Pump for dirty water Pedrollo MC 40-65

100394

MC submersible pumps are suitable for draining dirty water and sewage in domestic and civil applications.

They come equipped with a DOUBLE-CHANNEL stainless steel impeller and are capable of pumping liquids containing short fibred suspended solids up to Ø 50 mm. They are ideal for pumping sewage water, waste water, surface water and water mixed with mud in locations such as holiday homes and detached homes. These pumps distinguish themselves for their reliability, which can be best appreciated under automatic operating conditions in fixed installations.

Technical specifications

- Liquid type: Sewage water
- Uses: domestic, civil, industrial
- Applications: drainage, dirty water - slightly solid particles, emptying tanks
- typology: submersible
- Family: submersible pumps

Performance Range:

- Flow rate up to 1600 l/min (96,0 m³/h)
- Head up to 25 m

Application Limit:

- Temperature of the liquid to +40 °C
- 10 m maximum immersion depth (with a sufficiently long power cable)

Solids passage:

- up to Ø 50 mm for MC 15-20-30-40/50
- up to Ø 70 mm for MC 30-40/70

Minimum immersion depth for continuous service:

- 390 mm for MC 15-20-30-40/50
- 430 mm for MC 30-40/70
- Download Datasheet 50 Hz

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- [Download Datasheet 60 Hz](#)

