

Normblock Multi S 65/250



Corrosion-resistant – even with high brine concentrations. The new completely plastic concept of the Normblock Multi enhances the proven BADU technology taking it to a complete new level. The internal coating is unnecessary for the complete plastic pump. Flexible assembly of IE3 and permanent magnet motors up to 22 kW. Easy to maintain plug-in shaft version.

Details

Flow rate Q in m³/h: 105

Motor performance in kW (P2): max. 7,5

Total head H in m WS: 25

Field of application

Swimming pool pump for water circulation and filtration as well as the operation of swimming pool attractions in public swimming pools.

Design

Non-self-priming, single-stage volute casing pumps with performance classification and main dimensions in compliance with NF E 11-112 and DIN EN 733 (replacement for DIN 24255). The pump and replaceable norm motor are flanged together to form a monoblock unit. The volute casing has replaceable corrosion-resistant wear rings. The closed impellers are individually balanced to suit the respective operating conditions. They are adjusted to meet the requirements of quality grade 6.3 in compliance with DIN ISO 1940. This ensures smooth and quiet operation and long operating life of the entire pump assembly.

Miscellaneous

The configuration of the pump suitable for your needs is carried out according to your own special

requirements. Dimensional drawings and characteristics are therefore available from our customer services. Of course you can also request a copy of our configuration programme, BADU SELECT, free of charge. This contains all of the relevant documentation and remains at your disposal.

Downloads

- [3D model](#)
- [Spare parts list](#)
- [Catalogue page](#)
- [Characteristics](#)
- [EC declaration of conformity](#)
- [Dimensional drawing](#)