



# Super Pump® Pro

## PROVEN RELIABILITY, ESPECIALLY IMAGINED FOR PROFESSIONALS

- **Heavy duty, high performance** new motor, even more reliable and durable
- Extended-life Viton® and pure graphite pump seal for improved **resistance against chemicals and accidental dry running**
- **Easy maintenance:** exclusive swing-away hand knobs - no tools required
- Direct replacement of former Super Pump® without any installation modification
- Recommended for pools **up to 120 m³\***

\* Calculation based on 6 hours turnover



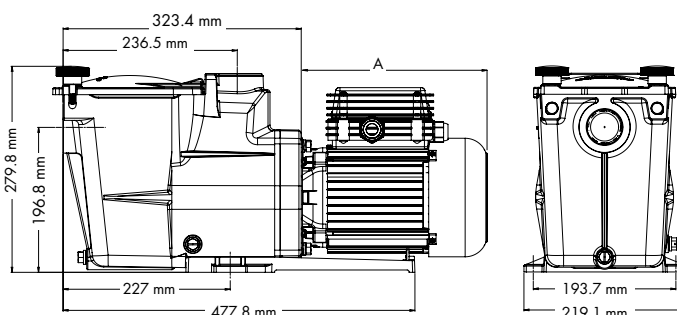
Union kit included



See-through strainer cover



Threaded adaptor

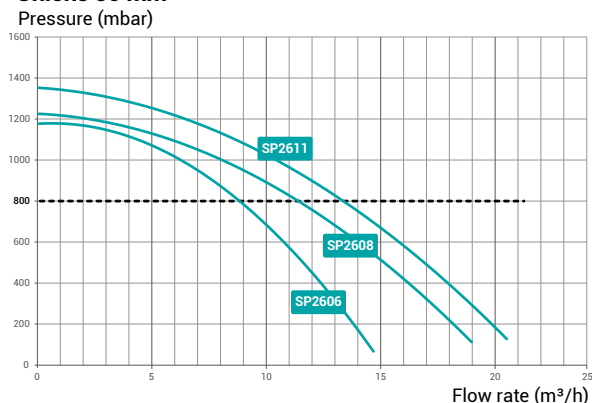


### Technical Specifications

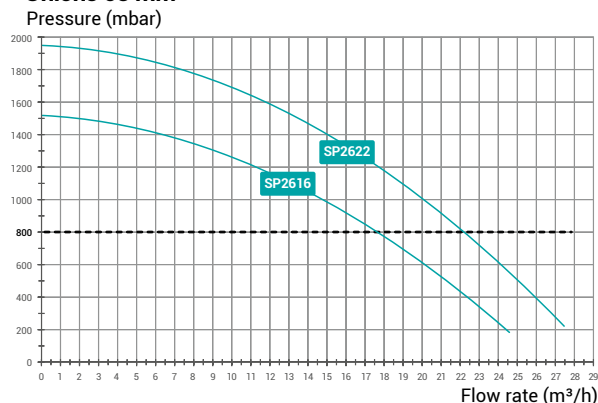
|                               |                                                                    |
|-------------------------------|--------------------------------------------------------------------|
| Max. water temp.              | 35°C                                                               |
| Adapter                       | 2" / 50 mm (1/2-1HP) - 2" 63 mm (1.5 -2HP)                         |
| Mechanical seal               | AISI 304 Viton®, compatible with salt treatment (salt chlorinator) |
| Motor specifications          | Class F, IP55, 50 Hz, 2 Poles                                      |
| Housing/impeller/strainer/lid | PP+GF/Noryl® + GF/ABS/PC                                           |
| Prefilter size                | 1.75 L                                                             |

### THIS PUMP MODEL EXISTS IN VARIABLE SPEED

#### • Unions 50 mm



#### • Unions 63 mm



SINGLE PHASE SUPER PUMP® PRO

THREE PHASE SUPER PUMP® PRO

| Type HP | Dim. A (mm) | Weight (kg) | Flow rate* | I/O         | Fittings (mm) | P1 Max (W)<br>(Maximum consumption of the pump) | Nominal power of the motor P2 (W) | Amps at P1 Max (A) | Quantity per pallet | Item             |
|---------|-------------|-------------|------------|-------------|---------------|-------------------------------------------------|-----------------------------------|--------------------|---------------------|------------------|
| 1/2     | 213         | 14.5        | 8.9 m³/h   | 2" and 1.5" | 2": 50        | 620                                             | 550                               | 3.1                | 24                  | SP2606HY81       |
| 3/4     | 213         | 14.5        | 11.5 m³/h  | 2" and 1.5" | 2": 50        | 730                                             | 550                               | 3.55               | 24                  | SP2608HY111      |
| 1       | 213         | 15          | 13.5 m³/h  | 2" and 1.5" | 2": 50        | 880                                             | 760                               | 4.6                | 24                  | SP2611HY161      |
| 1.5     | 213         | 15          | 17.5 m³/h  | 2"          | 2": 63        | 1080                                            | 790                               | 4.95               | 24                  | SP2616HY221      |
| 2       | 254         | 18.5        | 22 m³/h    | 2"          | 2": 63        | 1520                                            | 1200                              | 6.8                | 20                  | SP2622HY251      |
| 1       | 254         | 15.5        | 13.5 m³/h  | 2" and 1.5" | 2": 50        | 910                                             | 600                               | 2.6/1.5            | 20                  | SP2611HY163 IE3✓ |
| 1.5     | 254         | 15.5        | 18 m³/h    | 2"          | 2": 63        | 1060                                            | 750                               | 2.85/1.65          | 20                  | SP2616HY223 IE3✓ |
| 2       | 254         | 17.5        | 22.4 m³/h  | 2"          | 2": 63        | 1310                                            | 1100                              | 4.0/2.3            | 20                  | SP2622HY253 IE3✓ |

\* At 8 m water column pressure