Pool Pumps



Experts in water.

APPLICATIONS

Ideal for most swimming pool applications such as:

- Filtration
- Auto pool cleaning
- Backwashing
- Water features
- Spa jet operation
- · Solar pool heating



Heavy duty, reliable pool pumps delivering optimum performance in your pool or spa

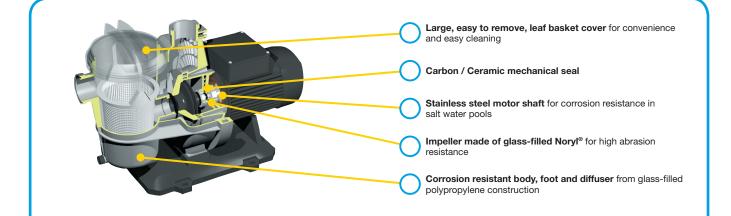
WHY CHOOSE THE Typhoon[™] pool pump?

- · Designed for durability and long life using corrosion resistant, UV stabilised materials
- Self priming pump for trouble-free operation and air • handling
- Built in thermal overload protection, protects motor in the • event of low voltage or jammed pump
- Strong performance and high flow provides optimum • water circulation
- Stainless steel pump shaft suited for salt water pools
- Reinforced pump base keeps the motor high and dry for • corrosion protection
- Large leaf basket handles large leaves and debris with • ease
- Large clear leaf basket lid provides easy visual inspection ۰ of contents
- Barrel union connections for easy installation
- Range of sizes to suit domestic pools and solar applications



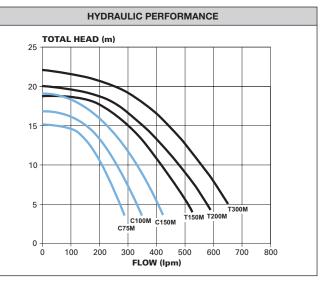


Typhoon[™] Pool Pump

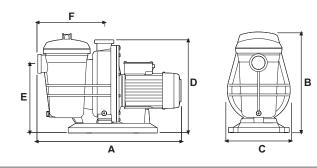


| ELECTRICAL DATA | | | | | | | | | |
|------------------------------|----------|----------|----------|----------|----------|----------|--|--|--|
| Model – Typhoon | C75M | C100M | C150M | T150M | T200M | T300M | | | |
| Voltage (V) | 220-250 | | | | | | | | |
| Supply Frequency / Phase | 50Hz / 1 | | | | | | | | |
| Run Current (A) | 5.0 | 5.0 5.8 | | 7.9 | 9.2 | 10.8 | | | |
| Motor Input Power (W)/hp | 1100/1.6 | 1200/1.9 | 1600/2 | 1900/2.5 | 2200/2.9 | 2800/3.5 | | | |
| Motor Output Power (W)/hp | 550/0.7 | 750/1 | 1100/1.5 | 1100/1.5 | 1500/2 | 2200/2.9 | | | |
| RPM | 2900 | | | | | | | | |
| Enclosure Class (IP) | 55 | | | | | | | | |
| Insulation Class | F | | | | | | | | |
| Approval No. | W2442 | | | | | | | | |

| OPERATING LIMITS | | | | | | | |
|-----------------------------|------|--|--|--|--|--|--|
| Maximum water temperature | 35°C | | | | | | |
| Maximum ambient temperature | 50°C | | | | | | |



| | DIMENSIONS (mm) | | | | | | | | | | |
|-----------|-----------------|-----|-----|-----|-----|-----|--------------|---------------|-----------------------|--|--|
| Model | А | В | с | D | E | F | Inlet PVC | Outlet PVC | Net Weight (kg) | | |
| C75M | | 330 | 238 | 345 | 225 | 262 | - 40 / 50 | 40 / 50 | 10.4 | | |
| C100M | 532 | | | | | | | | 11.4 | | |
| C150M | | | | | | | | | 13.5 | | |
| T150M | 612 | 429 | 268 | 397 | 295 | 284 | | | 18 | | |
| T200M | | | | | | | | | 21 | | |
| T300m 15A | | | | | | | | | 23 | | |





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This literature is not a complete guide to product usage. Further information is available from your Davey Dealer, Davey Support Centre and from the relevant product Installation and Operating Instructions. Must be read in conjunction with the relevant product Installation and Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. (a) Davey is a registered trademark of Davey Water Products Pty Ltd. (c) Davey Water Products Pty Ltd 2013.