

DAVEY

Typhoon[®]

T series



C series



Model Numbers:
C75M, C100M, C150M,
T150M, T200M, T300M



HEAVY DUTY & RELIABLE

APPLICATION

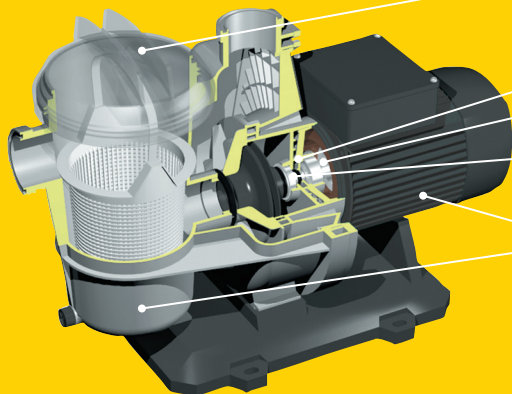
Ideal for filtration, auto pool cleaning, backwashing, water features, spa jet operation and solar pool heating.

FEATURES & BENEFITS

- Double insulated to water circuit and provided with an Equipotential Bonding Point for AS/NZ 3000 wiring standards
- 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 of contents
- Barrel union connections for easy installation
- Range of sizes to suit domestic pools and solar applications

DAVEY Typhoon®

Swimming Pool Pump



- Large, easy to remove, leaf basket cover for convenience and easy cleaning
- Carbon / Ceramic mechanical seal
- Stainless steel motor shaft for corrosion resistance in salt water pools
- Impeller made of glass-filled Noryl® for high abrasion resistance
- Corrosion resistant body, foot and diffuser from glass-filled polypropylene construction
- Double insulated to water circuit with Equipotential Bonding Point

ELECTRICAL DATA

Model	C75M	C100M	C150M	T150M	T200M	T300M
Voltage (V)	240					
Supply frequency (Hz)	50					
Phase	1					
Run current (A)	5.0	5.8	6.6	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	A	B	C	D	E	F	Inlet/Outlet G H		Net Weight (kg)
C75M									10.4
C100M	532	330	238	345	225	262	50	50	11.4
C150M									13.5
T150M									18
T200M	612	429	268	397	295	284	40	50	21
T300M									23

HYDRAULIC PERFORMANCE

