



SWIMFLO 2

DESCRIPTION

The new Quality Swimflo 2 swimming pool pump is the Evolution of the hugely successful Quality Superflo with even more features designed to ensure a better performing, more reliable and more efficient experience. With the same high efficiency motors, a composite stainless steel shaft with a 3/4" ceramic shaft seal and featuring a new unique low profile twist-and-lock lid design for an improved and more user friendly experience.



Product	Product Code	Barcode	Union Set (mm)	Pack Size	Weight (kg)	Size (mm) (H x W x L)	Manufacturing Defects Warranty
Quality Swimflo 2 0.37kW 230V 71F	500-0003	6009626403961	50	1	9	400x245x630	3 Years*
Quality Swimflo 2 0.55kW 230V 71F	500-1059	6009626403978	50	1	11	400x245x630	3 Years*
Quality Swimflo 2 0.75kW 230V 71F	500-2063	6009626403992	50	1	12	400x245x630	3 Years*
Quality Swimflo 2 0.75kW 380V 80F	500-2013	6009626403985	50	1	16	400x245x630	3 Years*
Quality Swimflo 2 1.10kW 230V 80F	500-3062	6009626404012	50/63	1	18	400x245x630	3 Years*
Quality Swimflo 2 1.10kW 380V 80F	500-3005	6009626404005	50/63	1	18	400x245x630	3 Years*
Quality Swimflo 2 1.50kW 230V 80F	500-4002	6009626404029	63	1	18	400x245x630	3 Years*
Quality Swimflo 2 1.50kW 380V 80F	500-4005		63	1	18	400x245x630	3 Years*

FEATURES AND BENEFITS

A NEW USER FRIENDLY, LOW PROFILE, TWIST-AND-LOCK LID DESIGN FOR EASIER OPERATION
STRONGER FOR BETTER PERFORMANCE WITH A 1.9L LARGE PUMP BASKET

IMPROVED

- Impeller and diffuser design resulting in reduced water noise
- Motor shaft size and design aiding lifespan and reduced motor noise
- Integrated self-resetting thermal overload aiding motor lifespan
- Serviceability due to integrated barrel unions on the pump inlet and outlet
- Safety due to complete electrical separation between the motor and the wet end
- Head and flow as a result of the improved motor and wet end design



PRODUCT SPECIFICATIONS

Types of pools	Ideal for all Residential Swimming Pool and Spas. In-ground pools, above ground pools, leisure spas, solar pool heating and water features
International Certification	IEC 60335-1 IEC 60335-2-41
Certification	NRCS APPROVED

PERFORMANCE CURVES

