

KAN SERIES

3 000 rpm pumps

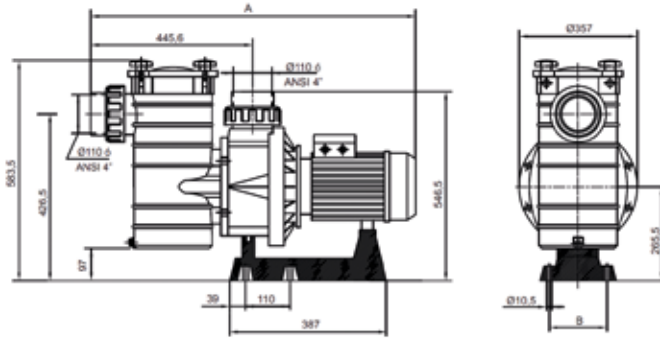


IE3 ✓

- ▶ 5.5 hp to 12.5 hp
- ▶ 3 000 rpm
- ▶ Pump material: thermoplastic pumps

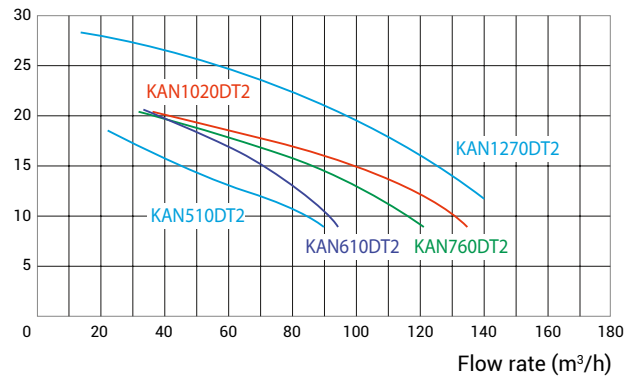
High-capacity pumps

- Self-priming centrifugal pump made of glass-fibre reinforced thermoplastics
- Light weight and easy to install
- The three-phase motors are compliant with the IE3 standard
- High-performance hydraulics
- Turbine made of reinforced Noryl
- This pump is suitable for salt water and sea water
- High-performance TEFC motor
- High-capacity strainer (14 l) with transparent cover for easy maintenance
- Elevated base to ensure proper motor ventilation
- Operates at 50 Hz / 3 000 rpm, IP55, class F insulation
- ANSI connectors can be provided under request
- Uses: very large pools, spas, water features



☉ KAN SERIES Curves

Total dynamic head (m)



	Reference	P2 (HP)	P1 (kW)	Flow rate* (m³/h)	Inlet / Outlet (mm)	Weight (kg)	Motor	Amperage (A)	Dim A (mm)	Dim B (mm)	Packaging dimensions (mm)	Qty. per pallet (uds)		
KAN SERIES	KAN510DT2 IE3	011451139220	5.5	4.7	64.0	110	45	Three-phase 400 / 700V	9.0 / 5.2	914	143	940 x 390 x 620	6	IE3 ✓
	KAN610DT2 IE3	011451239220	6.5	5.9	84.2	110	46	Three-phase 400 / 700V	11.5 / 6.6	914	143	940 x 390 x 620	6	IE3 ✓
	KAN760DT2 IE3	011451339220	7.5	7.0	104.5	110	52	Three-phase 400 / 700V	12.1 / 7.0	914	143	940 x 390 x 620	6	IE3 ✓
	KAN1020DT2 IE3	011561439220	10	8.7	115.6	110	66	Three-phase 400 / 700V	15.8 / 9.2	944	185	940 x 390 x 620	3	IE3 ✓
	KAN1270DT2 IE3	011561539220	12.5	10.2	137	110	76	Three-phase 400 / 700V	18 / 10.4	984	181.5	940 x 390 x 620	3	IE3 ✓

*under 12 m water column pressure / P1: Power input / P2: Nominal power