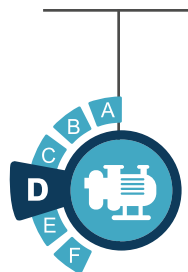


ONDINA-OK

HIGH EFFICIENCY AND LOW NOISE



Salt water/sea water compatible



As defined by EN 17645.
Go to report pages to see the complete detail by item.

CLASSIC LINE

3 YEARS OF WARRANTY

- ➔ Optimised for medium and small pools
- ➔ Compact and silent, suitable for small technical rooms and underground technical equipment boxes
- ➔ Quick-seal with wing nuts
- ➔ Prefilter size: 1.75 L

	Code	Ref.	Type HP	P2 (W) ¹	P1 (W) ²	Amps (A) ³	Flow rate (m³/h)*	Weight (kg)	Pack. (mm)	Qty/pallet	(4)
SINGLE PHASE	010201121000E2W	OK 33M IE2	1/3	370	550	2.4	5.4	8.7	310 x 250 x 510	-	IE2✓
	010201221000E2W	OK 51M IE2	1/2	370	630	2.9	8.7	8.7	310 x 250 x 510	-	IE2✓
	010201321000E2W	OK 75M IE2	3/4	550	800	3.6	11	11	310 x 250 x 510	-	IE2✓
	010211420100E2W	OK 100M IE2	1	750	1070	4.8	14	14	310 x 250 x 510	-	IE2✓

¹ Nominal power of the motor P2 (W) ² P1 Max (W) (Maximum consumption of the pump) ³ Amps at P1 Max (A) * 8 m water column pressure M.O.Q. :1

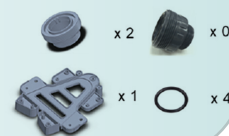
⁴ The majority of our pumps already shift to IE2 motors. For some codes, we still have stock of pumps with IE1 motors and we will be shipping them until the end of the stocks. IE1 motors pumps codes, are the codes above without the E2 at the end.



MPRK Smart retrofit kit: use it with the ONDINA to replace easily old pumps on existing installations

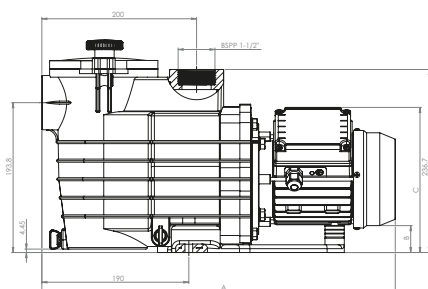
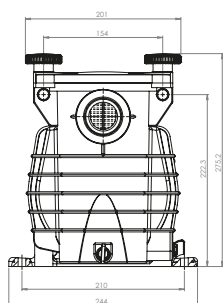
SMART RETROFIT KIT

Item	Pumps to replace	Kit content	Kit per box
MPRK	Astral Sena, Espa Silen I / Iris	Smart Base (1), fixing screw (3), Short threaded adaptor (2), Long threaded adaptor (1), O-ring (4)	10



Ref	A	B	C
010201121000E2W			
010201221000E2W			
010201321000E2W	528.4	24.8	235.7
010211420100E2W			

Technical Specifications	
Max. water temp. / Max. pressure	50°C / 2,5 bar
Connection threaded	1 1/2"
Mechanical seal	AISI 316, suitable for salt water
Motor-drive specifications	Class F, IPX5, 50 Hz 2.850 rpm
Housing/impeller/strainer/lid	PP + F.G/Noryl®/PP/SAN®



Total Dynamic Head (M.C.W)

