

# ONDINA-OK

HIGH EFFICIENCY AND LOW NOISE



- ➔ Optimised for medium and small pools
- ➔ Compact and silent, suitable for small technical rooms and underground technical equipment boxes
- ➔ Quick-seal with wing nuts
- ➔ Usage: for residential pools up to 75 m<sup>3</sup>
- ➔ Prefilter size: 1.75 L

	Code	Ref.	Type HP	P2 (W) <sup>1</sup>	P1 (W) <sup>2</sup>	Amps (A) <sup>3</sup>	A (mm)	Flow rate (m <sup>3</sup> /h)*	Weight (kg)	Pack. (mm)	qty/pallet	
SINGLE PHASE	010201121000	OK 33M	0.33	243	450	2.45	475	7	8	310 x 250 x 510	30	
	010201221000	OK 51M	0.5	368	580	3.5	475	8.5	8.5	310 x 250 x 510	30	
	010201321000	OK 71M	0.75	552	750	4	475	11.9	9	310 x 250 x 510	30	
	010211420100	OK 100M	1.00	736	1000	5	505	17.2	11.5	310 x 250 x 510	30	
THREE PHASE	010211250100	OK 50T1	0.5	368	580	2.45/1.4	500	8.5	10	310 x 250 x 510	30	IE2 ✓
	010211350100	OK 75T1	0.75	552	750	3/1.75	500	11.9	10.5	310 x 250 x 510	30	IE2 ✓
	010271450100	OK 100T1	1.00	736	1000	3/4.2	505	17.2	11.5	310 x 250 x 510	30	IE3 ✓

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



**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)	IDEM



### 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, IP55, 50 Hz 2.850 rpm
Housing/impeller/strainer/lid	PP + F.G/Noryl®/PP/SAN®

