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NINFA

SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS

KRIPSOL self - priming centrifugal pumps for swimming pools, NINFA, ONDINA and CARIBE, series. Injected thermoplastic pump casing. Impeller in noryl with fiber glass and AISI 303 stainless steel insert (ONDINA and CARIBE series) . Filter basket in white colour injected plastic material. Prefilter lid in transparent polycarbonate.

The closing of the lid for NINFA and ONDINA series is made by hinged cover screws with AISI 304 stainless steel studs and O-Ring. The closing of the lid for CARIBE series is threaded with O-Ring and opening key.


 <p><u>NK MODEL</u></p>	Connection : inlet / outlet : Ext. 2" - Int. 1 1/4"								
	MODEL	HP	KW	MEC.	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	NK 25.B	0,25	0,30	63	II	4.900	5,6	0,027	1
NK 33.B	0,33	0,40	63	II	8.400	6,0	0,027	1	
NK 51.B	0,50	0,58	63	II	9.750	6,8	0,027	1	
*FLOW: In liters / hour at 6 meters head.									

ONDINA

SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS

KRIPSOL self - priming centrifugal pumps for swimming pools, NINFA, ONDINA and CARIBE, series. Injected thermoplastic pump casing. Impeller in noryl with fiber glass and AISI 303 stainless steel insert (ONDINA and CARIBE series) . Filter basket in white colour injected plastic material. Prefilter lid in transparent polycarbonate.

The closing of the lid for NINFA and ONDINA series is made by hinged cover screws with AISI 304 stainless steel studs and O-Ring. The closing of the lid for CARIBE series is threaded with O-Ring and opening key.


 <p>OK MODEL</p>	Connection : inlet / outlet 1 1/2 "								
	MODEL	HP	KW	MEC.	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	OK 33.B	0,33	0,40	63	II	7.000	9,7	0,041	1
	OK 51 B	0,50	0,58	63	II/III	8.500	10,2	0,041	1
OK 71.B	0,75	0,85	63	II/III	11.900	11,0	0,041	1	
OK100.B	1,0	1,10	71	II/III	17.200	13,5	0,041	1	
*FLOW: In liters / hour at 8 meters head.									

CARIBE

SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS

KRIPSOL self - priming centrifugal pumps for swimming pools, NINFA, ONDINA and CARIBE, series. Injected thermoplastic pump casing. Impeller in noryl with fiber glass and AISI 303 stainless steel insert (ONDINA and CARIBE series). Filter basket in white colour injected plastic material. Prefilter lid in transparent polycarbonate.

The closing of the lid for NINFA and ONDINA series is made by hinged cover screws with AISI 304 stainless steel studs and O-Ring. The closing of the lid for CARIBE series is threaded with O-Ring and opening key.

 <p>CK Model</p>	Connection : inlet / outlet 1 1/2 "								
	MODEL	HP	KW	MEC.	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	CK 33.B	0,33	0,40	63	II	7.000	9,7	0,041	1
	CK 51 B	0,50	0,58	63	II/III	8.500	10,2	0,041	1
CK 71.B	0,75	0,85	63	II/III	11.900	11,0	0,041	1	
CK100.B	1,0	1,10	71	II/III	17.200	13,5	0,041	1	
*FLOW: In liters / hour at 8 meters head.									

KORAL


SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS


Injected thermoplastic pump casing. Impeller in noryl with fiber glass and AISI 303 stainless steel insert. Filter basket in white colour injected plastic material. Prefilter lid in transparent polycarbonate.

The closing of the lid is made by hinged cover-screws with AISI 304 stainless steel studs and O-ring.



As a novelty, KORAL series offers the possibility of connecting the pump by means of Ø 50 or 63 mm socket unions.

 <p>KS MODEL</p>	Connection : inlet / outlet 2" or 63 mm.								
	MODEL	HP	KW	MEC	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	KS 33.B	0,33	0,37	63	II	5.000	11,2	0,056	1
	KS 50B	0,50	0,55	71	II/III	7.500	12,0	0,056	1
	KS 75.B	0,75	0,75	71	II/III	11.500	13,0	0,056	1
	KS100.B	1,0	1,10	71	II/III	15.400	13,5	0,056	1
	KS150.B	1,50	1,45	80	II/III	21.900	16,0	0,056	1
	KS200.B	2,00	2,00	80	II	25.700	17,0	0,056	1
	KS200.B	2,00	2,00	80	III	25.700	17,0	0,056	1
KS300.B	3,00	3,00	80	III	30.000	22,0	0,056	1	
*FLOW: In liters / hour at 10 meters head.									

	SET OF 2 UNIONS FOR KS PUMPS					
	MODEL	CONNECTION	FOR PUMPS	WEIGHT	VOLUME	QTY
		socket	HP.	Kg	m3	Box
	EK50.B	Ø 50	0,33 - 1,00	-	0,081	1
EK63.B	0,50	1,50 - 3,00	-	0,081	1	

EPSILON

BOMBA PARA PISCINAS PRIVADAS


KRIPSOL self -priming centrifugal pumps for swimming pools, KORAL and EPSILON series. Injected thermoplastic pump casing. Impeller in noryl with fiber glass and AISI 303 stainless steel insert . Filter basket in white colour injected plastic material.

Prefilter lid in transparent polycarbonate.

The closing of the lid is made by hinged cover-screws with AISI 304 stainless steel studs and O-ring.

As a novelty, KORAL series offers the possibility of connecting the pump by means of Ø 50 or 63 mm socket unions.

The closing of the lid for EPSILON series is threaded with a special gasket and opening key.

 <p>EP MODEL</p>	Connection : inlet / outlet 2"								
	MODEL	HP	KW	MEC	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	EP 33.B	0,33	0,37	63	II	5.000	11,2	0,056	1
	EP 50.B	0,50	0,55	71	II/III	7.500	12,0	0,056	1
EP 75.B	0,75	0,75	71	II/III	11.500	13,0	0,056	1	



EP100.B	1,0	1,10	71	II/III	15.400	13,5	0,056	1
EP150.B	1,50	1,45	80	II/III	21.900	16,0	0,056	1
EP200.B	2,00	2,00	80	II	25.700	17,0	0,056	1
EP200.B	2,00	2,00	80	III	25.700	17,0	0,056	1
EP300.B	3,00	3,00	80	III	30.000	22,0	0,056	1


*FLOW: In liters / hour at 10 meters head.

KAPRI

SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS

KRIPSOL self priming centrifugal pumps for swimming pool, KAPRI series. Thermoplastic injected pump casing. Impeller in noryl with Fiber Glass. Filter basket in white colour injected plastic material. High capacity prefilter (8 Liters). Prefilter lid in transparent polycarbonate. The closing of the lid for KAPRI series is made by four hinged cover-screws with stainless steel studs.

These pumps are suitable to be used with sea water.

 <p>KAP Model</p>	Connection: inlet / outlet \varnothing 90mm.								
	MODEL	HP	KW	MEC.	PHASE*	FLOW*	WEIGHT	VOLUME	QTY
						l/h	Kg	m3	Box
	KAP 250.B	2,5	2,30	80	II	40.000	25,5	0,151	1
	KAP 250.B	2,5	2,30	80	III	40.000	25,5	0,151	1
	KAP 300.B	3,0	2,76	80	II	48.000	25,5	0,151	1
	KAP 300.B	3,0	2,76	80	III	48.000	25,5	0,151	1
	KAP 350.B	3,5	3,26	90	III	68.000	28,5	0,151	1
	KAP 450.B	4,5	4,04	90	III	78.000	30,5	0,151	1
KAP 550.B	5,5	4,71	100	(III)	90.000	35,5	0,151	1	

*FLOW: In liters / hour at 10 meters head.


KARPA

SWIMMING POOL PUMPS FOR UP-STREAM EQUIPMENT

KRIPSOL centrifugal pumps, for up- stream equipment, spas, etc... Thermoset plastic hydraulic body. Impeller and flange in Noryl charged with fiber glass.

Motor : IP 54 protection, insulation class F,50 Hz, 2.850 r.p.m.


These pumps are suitable to be used with sea water.

 <p>KA MODEL</p>	Connection: inlet / outlet ø 90mm.								
	MODEL	HP	KW	MEC.	PHASE*	FLOW* l/h	WEIGHT Kg	VOLUME m3	QTY Box
	KA 250.B	2,5	2,30	80	II	40.000	20,8	0,083	1
	KA 250.B	2,5	2,30	80	III	40.000	20,8	0,083	1
	KA 300.B	3,0	2,76	80	II	45.000	20,8	0,083	1
	KA 300.B	3,0	2,76	80	III	45.000	20,8	0,083	1
	KA 350.B	3,5	3,26	90	III	70.000	24,8	0,083	1
	KA 450.B	4,5	4,04	90	III	78.000	26,8	0,083	1
KA 550.B	5,5	4,71	100	(III)	88.000	31,8	0,083	1	
*FLOW: In liters / hour at 10 meters head.									

KAN

SWIMMING POOL PUMPS FOR RESIDENTIAL POOLS

KRIPSOL self priming centrifugal pumps for swimming pool, KAN series. Thermoplastic injected pump casing. Impeller in noryl with Fiber Glass. Filter basket in white colour injected plastic material. High capacity prefilter (14 Liters). Prefilter lid in transparent polycarbonate. The closing of the lid for KAN series is made by four hinged cover-screws with stainless steel studs. These pumps are suitable to be used with sea water.

 <p>KAN Model</p>	Connection: inlet / outlet ø 110mm.								
	MODELO	HP	KW	MEC.	PHASE*	FLOW* l/h	WEIGHT Kg	VOLUME m3	QTY Box
	KAN 500.B	5,5	4,71	100	III	83.000	39	0,208	1
	KAN 600.B	6,5	5,75	100	III	89.000	40	0,208	1
	KAN 750.B	7,5	7,00	112	III	104.500	46	0,208	1
KAN 1000.B	10,0	8,70	132	III	123.000	55	0,208	1	
*FLOW: In liters / hour at 12 meters head.									