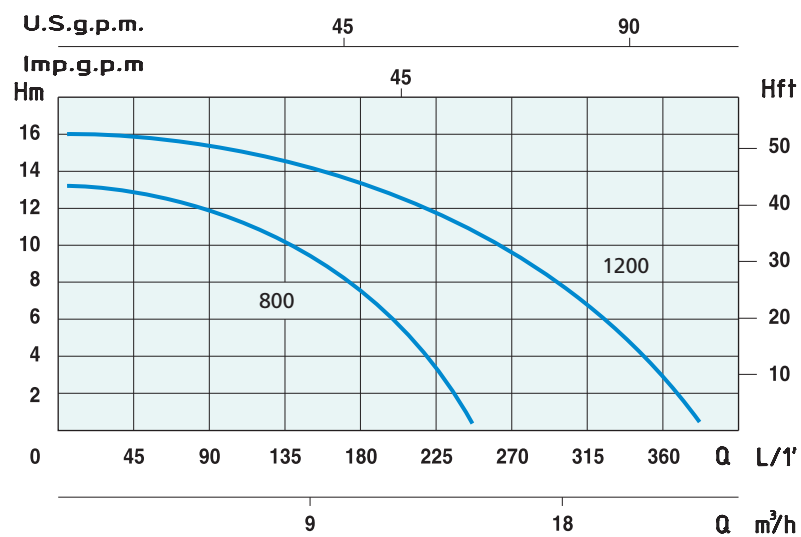


SWIMM



TIPO TYPE	POTENZA NOMINALE NOMINAL POWER		POTENZA ASSORBITA INPUT POWER	AMPERE	Q = PORTATA - CAPACITY								
	HP	kW	kW		Monofase Single-phase	m³/h	3	6	9	12	15	18	21
Monofase Single-phase	HP	kW	kW	Monofase Single-phase	lt/1'	45	90	135	180	225	270	315	360
230V-50Hz				1 x 230V	Prevalenza manometrica totale in m.C.A. - Total head in meters w.c.								
SWIMM 800	0,8	0,6	0,6	3,8	H (m)	13,2	12	10	7,5	3,5			
SWIMM 1200	1,2	0,9	0,75	5,5		16	15,5	14,3	13,7	11,8	9,7	6,9	3

ELETTROPOMPE PER PISCINA

SWIMMING POOL PUMPS



APPLICAZIONI

Elettropompe autoadescanti jet per piscina, con prefiltro incorporato e motore isolato dall'acqua. Costruita con materiali plastici resistenti all'erosione da sabbia.

LIMITI D'IMPIEGO

- Temperatura liquido fino a 35°C (per un uso domestico secondo EN 60335-2-41)
- Temperatura max. liquido: 35°C (per altri impieghi)
- Temperatura ambiente fino a 40°C
- Servizio continuo

MOTORE

- Motore elettrico ad induzione a 2 poli (n = 2850 min⁻¹)
- Isolamento Classe F
- Protezione IPX 5

MATERIALI

- | | |
|---------------------|---------------------|
| - Corpo pompa | Polipropilene |
| - Supporto motore | Alluminio |
| - Girante | Noryl |
| - Filtro cestello | Polipropilene |
| - Tenute meccaniche | Silicio/Silicio/NBR |

APPLICATION

Selfpriming jet water pumps for swimming pool with built-in strainer and motor insulated from pumped water. The pump is made with plastic materials corrosionand sand.

OPERATING CONDITIONS

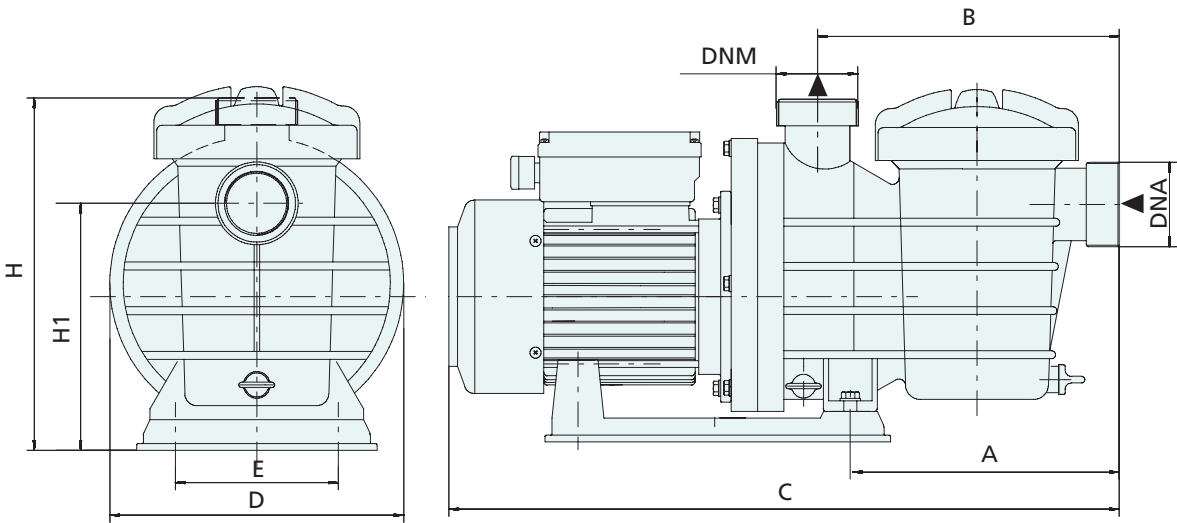
- Liquid temperature up to 35°C (for home use according to EN 60335-2-41)
- Temperature max. liquid: 35°C (for other uses)
- Ambient temperature up to 40°C
- Continuous duty

MOTOR

- Two-Pole induction motor (n = 2850 min⁻¹)
- Insulation Class F
- Protection IPX 5

MATERIALS

- | | |
|-------------------|---------------------|
| - Pump body | Moplen |
| - Motor Support | Aluminium |
| - Impeller | Noryl |
| - Filter basket | Moplen |
| - Mechanical seal | Silicon/Silicon/NBR |



TIPO TYPE	DIMENSIONI mm - DIMENSIONS mm									DIMENSIONI DIMENSIONS mm		PESO WEIGHT	
	A	B	C	D	E	H	H1	DNA	DNM				
Monofase Single-phase	A	B	C	D	E	H	H1	DNA	DNM	P	L	H	Kg
SWIMM 800	196	223	502	220	122	270	185	2" ¼	2" ¼	241	530	288	9,1
SWIMM 1200	196	223	502	220	122	270	185	2" ¼	2" ¼	241	530	288	11