

**eteha**  
SLANGTECHNIEK

## ELETTROPOMPE SOMMERSE INOX PER DRENAGGIO

### APPLICATION

Hand-carry submersible automatic water pumps in stainless steel. Able to drain infiltrating water, cellars or reservoirs, clean or slightly dirty water and for garden irrigation.



SXG 400



SXG 600

### 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 impiegi)
- Massima profondità d'immersione 5 mt.
- Passaggio solidi
 

-SXG 400	Ø 8mm
-SXG 600	Ø 10mm
- Livello min. d'aspirazione
 

-SXG 400	15mm
-SXG 600	20mm

### MOTORE

- Protezione amperometrica a riarmo automatico incorporata
- Condensatore permanente inserito
- Isolamento Classe F
- Protezione IP 68

### MATERIALI

- |                           |                       |
|---------------------------|-----------------------|
| - Corpo pompa             | Acciaio Inox AISI 304 |
| - Girante                 | Noryl                 |
| - Cassa motore            | Acciaio Inox AISI 304 |
| - Albero motore           | Acciaio Inox AISI 304 |
| - Doppio anello di tenuta |                       |

### 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)
- Maximum immersion depth 5 mt.
- Grain size inlet
 

-SXG 400	Ø 8mm
-SXG 600	Ø 10mm
- Min. suction level
 

-SXG 400	15mm
-SXG 600	20mm

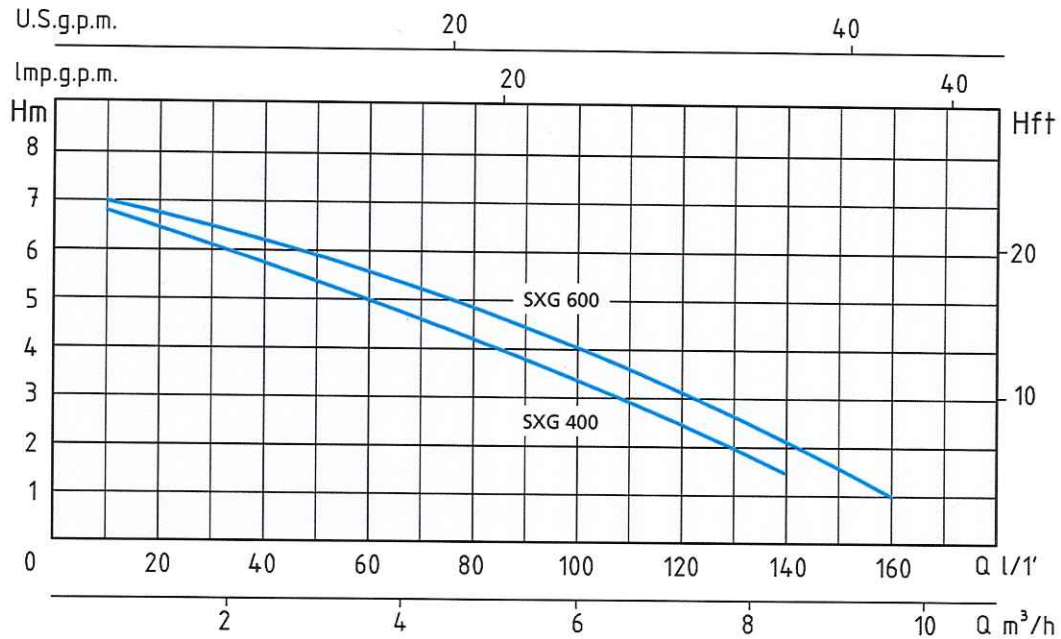
### MOTOR

- Built-in overload motor protector with automatic reset
- Permanent split capacitor
- Insulation Class F
- Protection IP 68

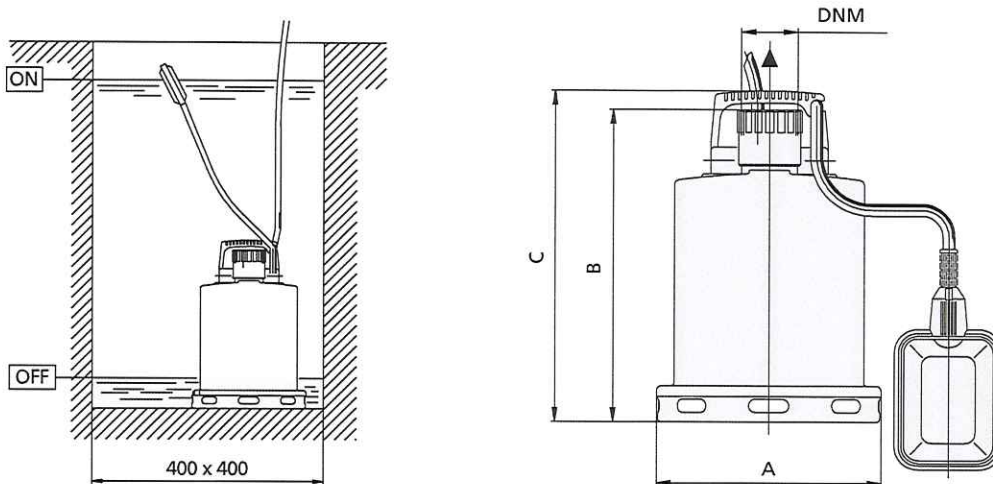
### MATERIALS

- |                    |                          |
|--------------------|--------------------------|
| - Pump body        | Stainless Steel AISI 304 |
| - Impeller         | Noryl                    |
| - Motor casing     | Stainless Steel AISI 304 |
| - Shaft with rotor | Stainless Steel AISI 304 |
| - Double oil seal  |                          |

# STAINLESS STEEL SUBMERSIBLE DRAINAGE PUMPS



TIPO TYPE	POTENZA ASSORBITA INPUT POWER	AMPERE	Condensatore Capacitor	Q = PORTATA - CAPACITY										
				m³/h	0,6	1,2	1,8	2,4	3,6	5,4	7,2	8,4	9,6	
Monofase Single-phase	P1	Monofase Single-phase	µf	lt/1'	10	20	30	40	60	90	120	140	160	
230V-50Hz	Watt	1 x 230V		Prevalenza manometrica totale in m.C.A. - Total head in meters w.c.										
SXG 400	400 W	2	8	H (m)	6,8	6,5	6,2	5,8	5	3,4	2,2	1,5		
SXG 600	550 W	3	8		7	6,8	6,7	6,5	5,5	4,5	3	2	1	



TIPO TYPE	DIMENSIONI mm - DIMENSIONS mm				CAVO CABLE	DIMENSIONI DIMENSIONS mm			PESO WEIGHT Kg
	A	B	C	DNM		P	L	H	
Monofase Single-phase									
SXG 400	167	220	247	1" ¼	10 mt H07RNF	223	217	330	6,1
SXG 600	167	220	247	1" ¼	10 mt H07RNF	223	217	330	6,1