

## ACCESSORIES



### D-FLOODING KIT

Draining and emptying emergency kit suitable for pumping dirty water.

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-DWP	320	11	1000



### D-TANK KIT

Tank with patented vertical connection to be used with the electronic booster. (series D-EBOOST).



### AUXILIARY TANK

0,1 liter expansion vessel used to protect the piping from water hammer.



### SUCTION HOSE

7mt suction hose with 1" male inlet with O-ring and foot valve.



## OTHER PRODUCTS



### Tallas 50/9 M

### Tallas 50/13 M

Multistage Electric submersible pump for 4" or more wells.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
Tallas 50/9 M	4800	50	1000
Tallas 50/13 M	4800	71	1300



### Tallas G-100

Portable self-priming pumps, easy to install with cast iron pump body.

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
Tallas G-100	4620	50	1085



### D-410 SW

Multi-purpose submersible pump specifically constructed for use in salt water.

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-410 SW	140	7	280

**TALLAS**  
POWERED BY DAB



THESE PUMPS  
RESPECT THE ENVIRONMENT

# INNOVATION HAS ARRIVED

PUMP YOUR HOUSE



[www.tallaspumps.com](http://www.tallaspumps.com)

TALLAS is a complete range of pumps suitable for domestic uses, from garden irrigation to garage and cellar draining and pumping of wells and tanks, up to those models that, thanks to state of the art electronics, enable non-professional users to resolve water pressure issues inside the home. All the TALLAS products are Plug&Play, they have been conceived for immediate, simple and quick operation, thanks to their basic settings, and visual and intuitive instructions.

TALLAS products have a very pleasing look, result of the worldly renowned Italian design and taste. They are extremely easy to handle and conceived for difficult spaces.

## HOME & GARDEN



### D-JET

Self priming jet pump ideal for supplying water for domestic and gardening applications.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-JET 650/40	3.000	39	650
D-JET 850/45	3.180	43	850
D-JET 1100/45	3.750	45	1.100

### D-MULTI



Self priming multistage pump. Facility to empty residual water to protect it from frost and accumulation of limescale.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-MULTI 700	3.000	39	640
D-MULTI 1000	3.180	43	920

### D-BOOST



Traditional self priming booster for supplying water for domestic applications.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-BOOST 850/45	3.180	43	850
D-BOOST 1100/45	3.750	45	1.100

### D-SUB

Powerful multistage submersible pump.



	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-SUB 60/3	95	36	900
D-SUB 60/4	95	48	1.100



## DRAINAGE



### D-CW

Submersible pump for drainage of clear water for emergency use (particles up to 5 mm).

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-CW 200	95	5.5	220



### D-DW COMBI

Submersible pump for drainage of dirty and clear water for emergency use (particles up to 30 mm).

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-DW 400	140	7	440



### D-CWP

Submersible pump for drainage clear water (particles up to 5 mm).

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-CWP 300	125	6.5	300
D-CWP 600	195	9	600



### D-DWP

Powerful automatic submersible pump for drainage dirty water (particles up to 38 mm).

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-DWP 1000	320	11	1.000

## ELECTRONICS



### D-ESUB

Electronic on/off submersible pump.

	Q <sub>MAX</sub> (l/min)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-ESUB 1000	95	36	900
D-ESUB 1200	95	46	1.100



### D-EBOOST

Automatic, self priming jet pump, with integrated electronics to supply water for domestic and gardening applications.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-EBOOST 850/45	3.180	43	850
D-EBOOST 1100/45	3.750	45	1.100



### D-EMULTI

Self-priming multistage electronic pump with automatic ON-OFF.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-EMULTI 700	3.600	32	640
D-EMULTI 1000	4.800	40	920



### D-ECONCEPT

The first INVERTER pump in the DIY market to keep pressure constant in the house.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-ECONCEPT 1000	4.800	60	1000



### D-BOOSTi

Traditional electronic self priming booster for supplying water for domestic applications.

	Q <sub>MAX</sub> (l/h)	H <sub>MAX</sub> (m)	P <sub>1</sub> (W)
D-BOOSTi 1100/45	3.750	45	1.100