

TALLAS

POWERED BY DAB

CATALOGUE 2020 HOME & GARDEN



PUMP YOUR HOUSE

INNOVATION HAS ARRIVED for homeowners and do-it-yourselfers in the world who want better water pump power but prefer to do the installation and maintenance work by themselves.

TALLAS, powered by DAB, has the solution.



"The name TALLAS comes from the Greek mythology, Thalassa, who is a primordial sea goddess, daughter of Aether and Hemera. Thalassa is a personification of the sea itself; as told in Aesops Fables she appears as a woman rising up from the depths of the sea."

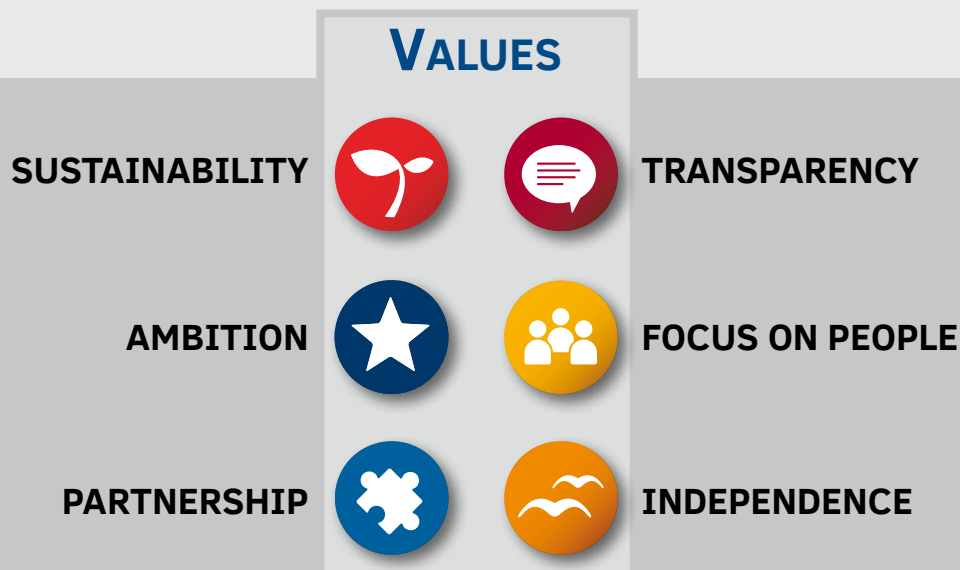
PUMP YOUR HOUSE

DAB PUMPS



Technological integration, design and passion: this is DAB PUMPS

With over 2 millions items produced every year, DAB electric pumps are synonymous of technology and reliability. Established in 1975, DAB PUMPS is today an international point of reference in the water movement sector. The careful selection of materials and the approval procedures applied to each line before production release, ensure both product resistance and maximum performance levels. During the last years DAB has invested resources, passion and energy, acquiring companies with different specific skills, from electronics to motors.



All our employees are guided by Group values such as **SUSTAINABILITY, TRANSPARENCY, AMBITION, FOCUS ON PEOPLE, INDEPENDENCE AND PARTNERSHIP.**

SUSTAINABILITY

CO2 EMISSIONS

2010	2016
8.487 t	6.769 t

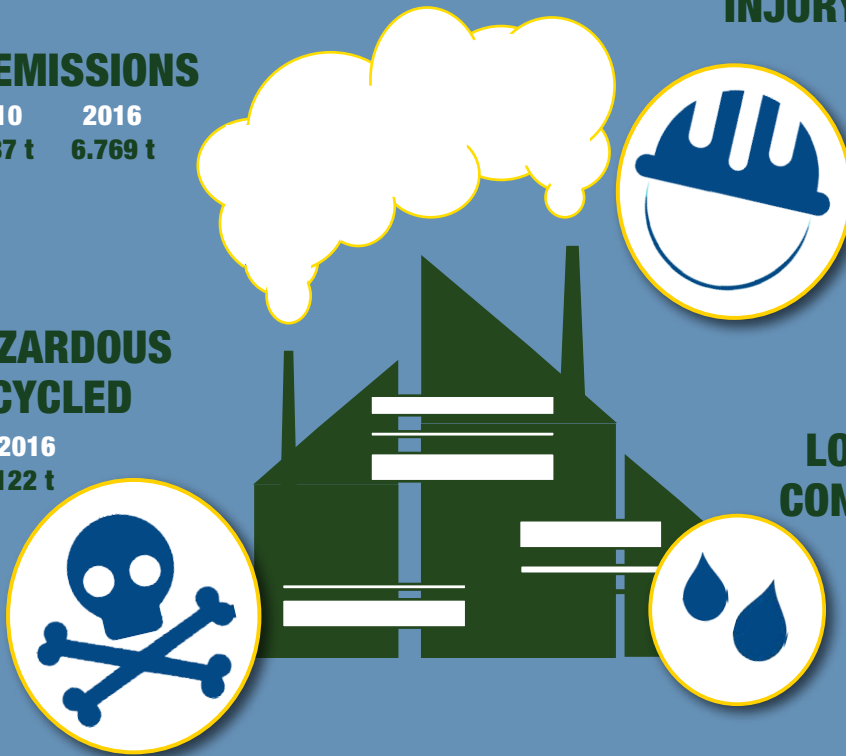
INJURY FREQUENCY INDEX

2012	2016
9,57	3,76

WASTE HAZARDOUS NON-RECYCLED

2012	2016
222 t	122 t

LOW WATER CONSUMPTION



CERTIFICATIONS

Testifying its attention to environmental and productive issues, **DAB** has obtained **ISO 9001** and **ISO 14001** certifications in low environmental impact and **OHSAS 18001** certification for safety and health at work.



CERTIFICATIONS

ISO
9001
QUALITY

ISO
14001
ENVIRONMENT

ISO
45001
SAFETY



International
Organization for
Standardization

COMPANY

DAB GROUP is worldwide leader in professional pumps' market and is aiming to become a trend-setter in the consumer market too.

TALLAS

POWERED BY **DAB**

TALLAS, powered by **Dab**, is a new brand that takes advantage of the 40 years of professional experience of the **DAB Group**. A strong history, result of a long Italian tradition of high technology developments in the sector, and which makes the TALLAS range extremely reliable.

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. In one word, it is the range for consumers!

MISSION

Be recognized in the market for **technological and innovative products**.

VISION

Help people living easily and **take care of their House&Garden environment** anticipating the future.



Key Successful Factors

1. INNOVATION

Innovation of **TALLAS** products is not the goal but the path to be consumer friendly.



2. DESIGN MADE IN ITALY

All **TALLAS** products have a very pleasant look, result of the worldly reknowned Italian design and taste, are extremely easy to handle and have also been conceived for difficult spaces.



3. DRINKING WATER ACS CERTIFICATION

All surface and 4" pumps are suitable for drinking water. (ACS Certification)



4. EASY INSTALLATION - PLUG & PLAY

All **TALLAS** products are Plug&Play, conceived for immediate, simple and quick operation, thanks to their basic settings, and visual and intuitive instructions.

5. POWERED BY DAB

All **TALLAS** products are engineered and manufactured by **DAB Pumps** in its own plants.

6. CERTIFICATION

All **TALLAS** products follow the strict rules of **DAB Group** according to certifications:
ISO 9001 (design, production, sales)
ISO 14001 (environment)
ISO 45001 (safety)



THESE PUMPS
RESPECT THE ENVIRONMENT

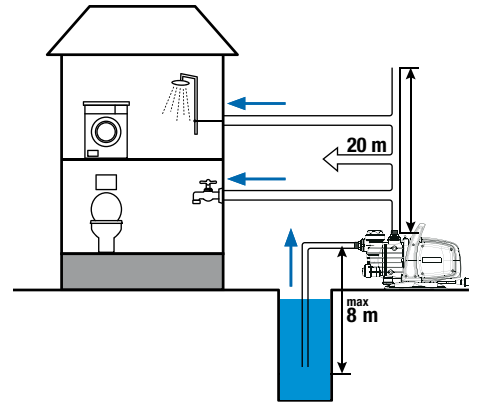


Strengths

Thanks to the TALLAS range, hobby enthusiasts will have available technologies that in the past were only intended for professional users.

1. SELF-PRIMING SURFACE PUMPS

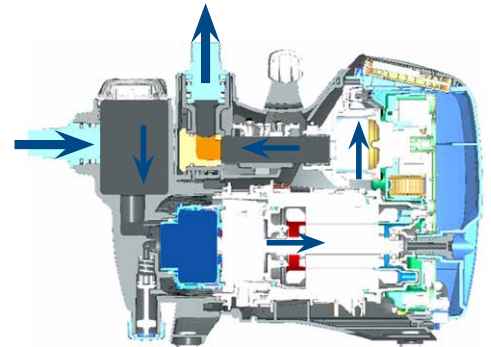
Self-priming is the ability to aspirate the air contained in the intake pipe during the pump start-up phase. Our pumps have been designed to have the best self-priming performance: up to 8 meters in less than 3 minutes, according to the model.



2. WATER COOLED MOTORS ON ALL SURFACE PUMPS

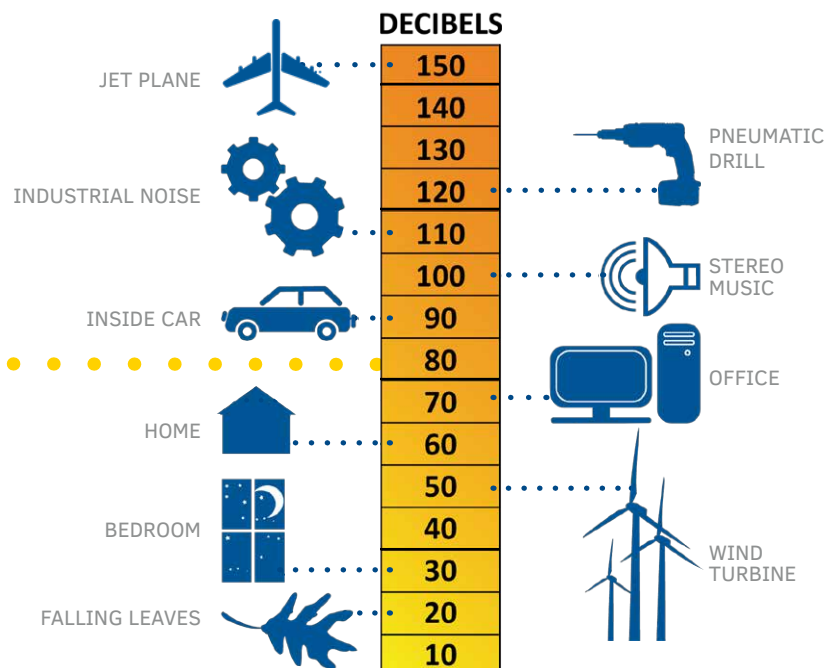
The motor is cooled by the water inside the pump:

- The liquid is forced to flow between external and engine sleeve, efficiently cooling the motor.
- There is then no more need of the cooling fan: no damages and no dirty particles on its grid.
- Thanks to this innovative solution, pumps result more compact and silent.



3. SILENT PUMPS

All TALLAS pumps are very silent: from 70 dB to 79 dB depending on the pump model.



4. SMART PACKAGING



All pumps are provided with a smart packaging, studied to support the consumer in an easy and quick understanding of:

- Features
- Applications

The packaging may be used as trade marketing material.

5. PUMPS DESIGN

These high-quality pumps are not only easy for do-it-yourselfers to install, offering a plug and play operation, but are manufactured to provide long life with minimal maintenance. Some of the main characteristics are:

- **FLEXIBILITY:** pumps are designed with the concept to use the same spare parts for different models and to be adaptable to the same accessories.
- **EXCLUSIVITY:** Pumps come with the idea of integrated high technological products with a completely new design to better enlighten their features.
- **RELIABILITY:** rotor and sealing sizing are studied to guarantee the stress reduction for their applications.
- **AVANT-GUARD HYDRAULICS:** the impellers/diffusers' geometries are optimized in order to obtain the best efficiency and self-priming characteristics.
- **SAFE:** pumps are furnished of an overheating protection to preserve the engine. The capacitor is permanently inserted inside the pump body.
- **STURDY CONSTRUCTION:** plastic materials (technopolymers) are carefully selected to guarantee pump's performances.



Main Features

MAIN FEATURES ARE VISIBLE IN THE SINGLE PAGES OF THE PUMPS.

1. MULTI-USE TOOL FOR SURFACE PUMPS

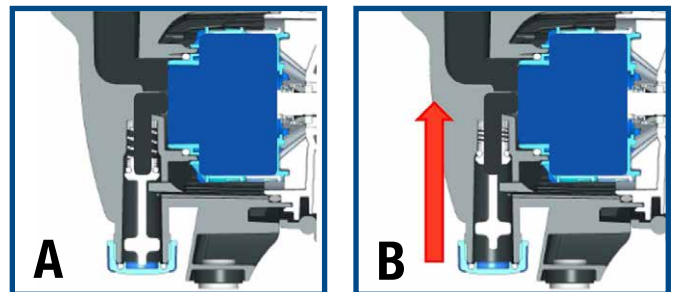


Inside the box of all surface pumps you will find the multiuse tool:

- To remove the pre-filter. (1)
- To open water charge/discharge tap. (2)
- To remove the check valve for cleaning. (3)

2. SELF-PRIMING D-ECONCEPT

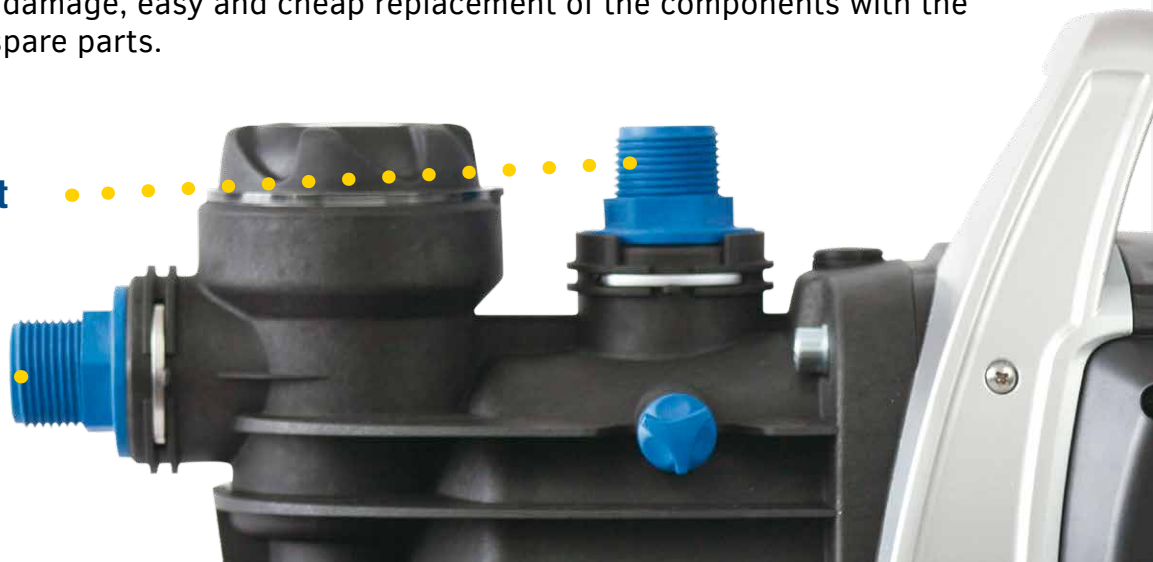
While the shutter is open (A) there is a recirculation of water and air in the self priming circuit. The air is progressively pushed away with pumped liquid and shutter closed (B). Benefit: the water is pumped more quickly from the well. (8m in less than 3' for D-ECONCEPT)



3. ORIENTABLE CONNECTIONS ON SURFACE PUMPS

- Easy to connect pipes.
- In case of damage, easy and cheap replacement of the components with the available spare parts.

**ORIENTABLE
Inlet and Outlet
Connections**



4. INTEGRATED INVERTER

- Keep pressure constant independently by the quantity of water needed in the house.
- Save energy and water (up to 20%).



5. AIR VENT

- For a better filling of the pump and high self-priming performances. (1)



6. DISCHARGE

- Avoid water freezing in winter, emptying the pump-body. (2)

7. OVERHEATING PROTECTION

- Engine thermo-protection in case of sudden increase of its temperature.
- Longer motor life.

8. DRY-RUN PROTECTION

- The Dry-run protection is ensured by the floating switch or the integrated switch, for automatic submersible and submergible devices; by flowmeter and pressure switch for automatic electronic surface pumps.
- No damages due to motor running without water.

9. EASY ACCESS TO FLOW-METER

- Easy maintenance if needed.
- With the transparent cover, you may see the fan rotating when the water is pumped.



10. PRE-FILTER

- Ensure clean water entering the pump for longer life.
- The pre-filter is integrated, to protect the pump.
- Easy and comfort opening, thanks to the rubber grip.



11. PRESSURE GAUGE: MANOMETER

- Control the instant pressure



12. CHECK VALVE

- The check valve is integrated.
- Fast installation of the pump
- Impedes the flow to come back through the pipe.

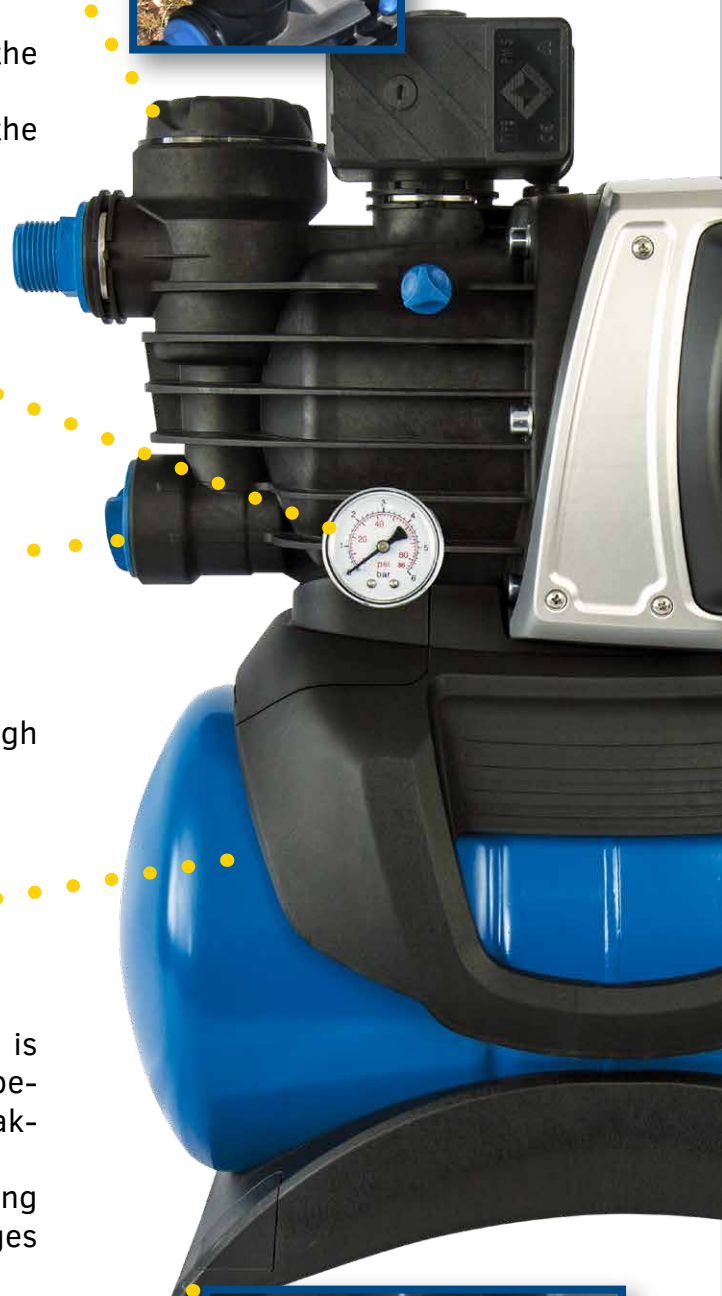
13. TANK WITH PATENTED VERTICAL CONNECTION

Compactness and solidity of the booster is given throughout a vertical connection between pump and tank. And this reduces leakages too.

This patented solution ensures space saving and reduces the risk of connection damages especially during transportation.

14. ANTI-VIBRATION RUBBER FEET

- All surface pumps are provided of rubber feet working like a spring to vibrations and “reduce” noise.



15. COMFORTABLE HANDLE

- Ergonomic and design handle for easy and safe transportation of the pump.



16. LED AND LCD DISPLAY

- User friendly interface.
- Easy set-up of advanced functions.
- Immediate check of main values.



17. AUTO ON/OFF (FLOATING SWITCH)

- The floating switch allows the regulation of the levels in which the pump starts/stops automatically.



D-EBOOST WI-FI



MODEL: 1100/45
COD. 60181690

PAG. 20

D-EBOOST



MODEL: 850/45
COD. 60171832
MODEL: 1100/45
COD. 60171833

PAG. 24

D-JET



MODEL: 650/40
COD. 60171829
MODEL: 850/45
COD. 60171830
MODEL: 1100/45
COD. 60171831

PAG. 28

G-100



COD. 102652840

PAG. 32

D-EMULTI



MODEL: 700/32
COD. 60178128
MODEL: 1000/43
COD. 60178127

PAG. 36

D-MULTI



MODEL: 700/32
COD. 60178126
MODEL: 1000/43
COD. 60178104

PAG. 40

D-ECONCEPT



MODEL: 1000
COD. 60168768

PAG. 44

D-BOOSTi



MODEL: 1100/45
COD. 60171836

PAG. 48

D-BOOST



MODEL: 650/40
COD. 60171829
MODEL: 850/45
COD. 60171834
MODEL: 1100/45
COD. 60171835

PAG. 52

D-ESUB



MODEL: 750
COD. 60195798
MODEL: 1000
COD. 60172703
MODEL: 1200
COD. 60171886

PAG. 56

D-SUB



MODEL: 60/2
COD. 60174676
MODEL: 60/3
COD. 60174676
MODEL: 60/4
COD. 60174677

PAG. 60

D-SUB 7 e 8



MODEL: SUB 7
COD. 60114371
MODEL: SUB 8
COD. 60114370

PAG. 64

DRAINAGE

D-CW



MODEL: 200
COD. 60171884

PAG. 70

D-CWP



MODEL: 300
COD. 60171887
MODEL: 600
COD. 60171888

PAG. 74

D-DW COMBI



MODEL: 200
COD. 60171885
MODEL: 300
COD. 60196048
MODEL: 400
COD. 60171885

PAG. 78

D-DWP



MODEL: 1000
COD. 60171889

PAG. 82

D-FLOODING KIT (10m)



MODEL: D-DW 400
COD. 60196575
MODEL: D-DWP 1000
COD. 60179481

PAG. 86

D-SW



MODEL: 410
COD. 60184266

PAG. 90

ACCESSORIES

D-TANK



COD. 60176927

PAG. 96

AUXILIARY TANK



COD. 60180921

PAG. 100

SUCTION HOSE













COD. 60185064

PAG. 102

Choose the pump

- HIGH FLOW
- HIGH PRESSURE
- ENERGY AND WATER SAVING
- P PERMANENT USE
- T TEMPORARY USE

			HOME & GARDEN				
			 MANUAL RAINWATER IRRIGATION	 AUTOMATIC RAINWATER IRRIGATION	 MANUAL IRRIGATION FROM TANK OR SWELL 7 m DEPTH	 MANUAL IRRIGATION FROM TANK OR SWELL 8 m DEPTH	
HOME & GARDEN	SURFACE PUMP	D-EBOOST Wi-Fi	1100/45				
		D-EBOOST	850/45				
			1100/45				
		D-JET	650/40				●
			850/45				●
			1100/45				●
		G-100	-				●
		D-EMULTI	700/32				
			1000/43				
		D-MULTI	700/32				●
			1000/43				●
		D-ECONCEPT	1100/45				
		D-BOOSTi	1100/45				
	D-BOOST	650/40					
		850/45					
		1100/45					
	SUBMERSIBLE PUMP	D-ESUB	750		●		
			1000		●		
			1200		●		
		D-SUB	60/2	●			
60/3			●				
60/4			●				
D-SUB 7		-	●				
D-SUB 8	-	●					
DRAINAGE	SUBMERGED PUMP	D-CW	200				
		D-CWP	300				
			400				
		D-DW COMBI	200				
			300				
			400				
		D-DWP	1000				
		D-FLOODING KIT	DW 400				
			DWP 1000				
D-SW	410						

HOME & GARDEN			DRAINAGE		
 Gardening <small>MANUAL IRRIGATION FROM TANK OR SWELL 12 m DEPTH</small>	 Pressure <small>DOMESTIC ENVIRONMENT</small>	 Water Supply Points	 Clear Water <small>DRAINAGE</small>	 Dirty Water <small>DRAINAGE</small>	 Salt Water <small>DRAINAGE</small>
	●	4			
	●	3			
	●	4			
		3			
		4			
		5			
		5			
	●	3			
	●	4			
		3			
		4			
	●	5			
	●	5			
	●	3			
	●	4			
	●	5			
	●				
	●	6			
	●	7			
		6			
		7			
●					
●					
		*	T		
		*	P		
			P		
			T	T	
			T	T	
			T	T	
				P	
				P	
			T	T	
					●

* Choose the pump according to the drainage selection instructions.



Choose the pump

ONCE HAVING IDENTIFIED THE PUMP, MAKE SURE THE PERFORMANCE MEETS THE REQUIREMENTS

PERFORMANCE VERIFICATION

Example:

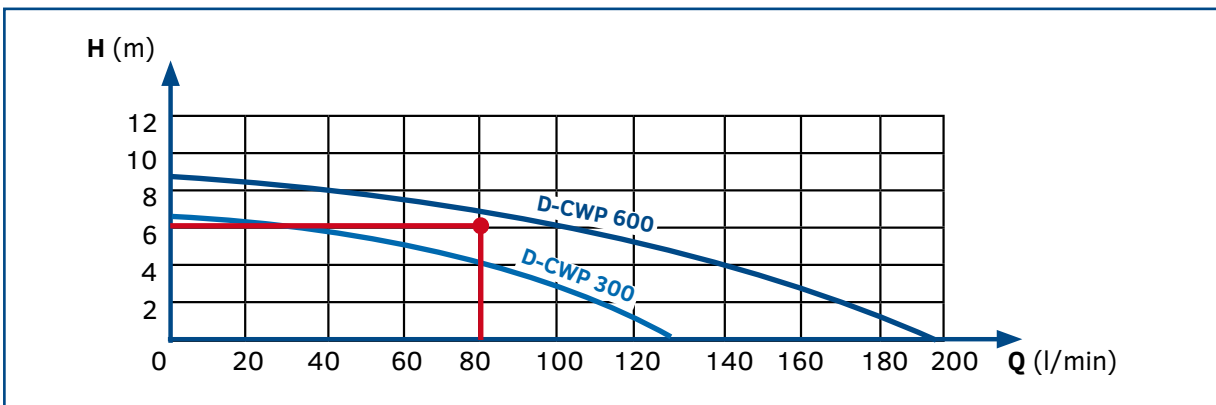
PUMP SELECTED: **D-CWP**

REQUESTED PERFORMANCE:

- Head (**H**): 6 m
- Flow rate (**Q**): 80 l/min



REFER TO THE CHART ON THE REAR SIDE OF THE PRODUCT PACKAGE.



CHOOSE THE PUMP HAVING **SUPERIOR FEATURES** THAN THE REQUESTED ONES.

IN THE EXAMPLE ABOVE, THE PUMP CHOSEN WILL BE: **D-CWP 600**



Applications & Use



PRESSURISATION



Imagine you are taking a shower or washing the car and... no water arrives...scaring moments!!

Sometimes pressure of water is not enough for daily activities in house & garden, and **our pumps allow homogeneous pressure throughout the house** while maintaining a high energy saving and no waste of water.



DRINKING WATER



Why waste drinking water?

Our pumps are designed and produced to be suitable for drinking water applications and certified with the French standard ACS.



Boost Pressure



Drink Water



Gardening

GARDENING



A well-kept home can be seen from the garden, and to have a beautiful garden a good irrigation is needed.

Our pumps offer different solutions for watering the garden:

- Draw water from wells and cisterns.



Boost Pressure



Drink Water



Gardening



Rainwater

RAINWATER



In our range of pumps you can find also the **submersible pumps suitable to draw rainwater** from tanks to increase the pressure at home or irrigate the garden and save water in the same time.



**FLOWMETER
AND PRESSURE
SWITCH**

PRE-FILTER

ORIENTABLE INLET

CHECK VALVE





ANDROID APP ON
Google play





Download on the
App Store



DOWNLOAD



Pressure Booster

D-EBOOST Wi-Fi



COMFORTABLE HANDLE

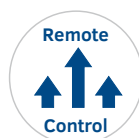


WI-FI BUTTON

WATER COOLED MOTOR



ANTI-VIBRATION RUBBER FEET



- WiFi integrated antenna, easily connect, monitor and control the pump directly through our App "SMARTY".
- Water cooled motor for less noise (76dB)* and a longer life.
- Sel-priming.
- Suitable for drinking water (ACS certified).
- Flowmeter and pressure switch integrated.
- Prefilter and non-return valve integrated.
- Compact.
- Easy to install.
- Plug & Play.

* Decibel 20 40 70 100 140



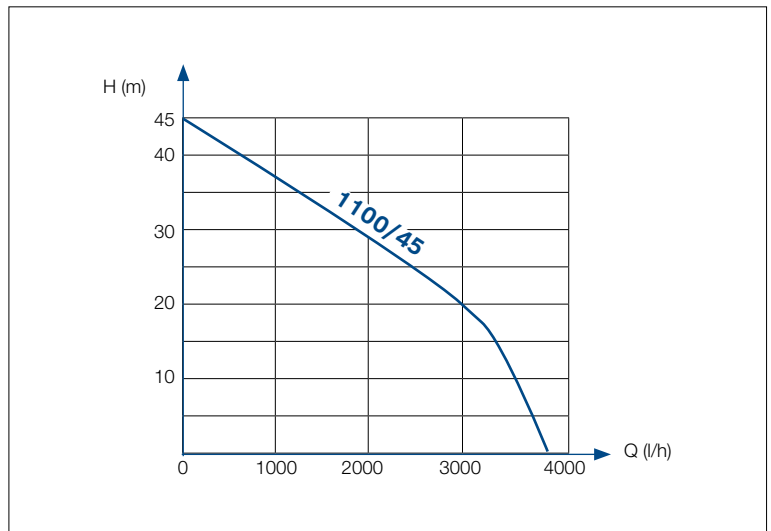
COD.60181690



8 059893 147271

MODEL		D-EBOOST Wi-Fi 1100/45
Electrical data	P1 Power absorbed by the motor[W]	1100
	P2 Power delivered by the motor [W]	750
	Voltage [V]	1 ~ 220-240 AC
	Frequency [Hz]	50
	Current [A]	4.6
	Capacitor nF	16
	Capacitor Vc	450
Hydraulic data	Flow rate max. [l/h]	3750
	Max. Pressure [Bar]	4.5
	Max. Head [m]	45
	Max. working pressure [bar]	6
	Max. suction depth [m]	8m/<3min
Range of use/materials	Length of Power Cable [m]	1.5
	Cable	H07 RNF
	Pump International protection	IP X4
	Insulation Class	F
	Pressure measure	Indicatore LED
	Liquid range Temperature [°C]	0 °C / +35 °C
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064
RECOMMENDED (not included)	Auxiliary Tank like TALLAS-Auxiliary Tank code: 60180921 TALLAS-D-Tank Kit code: 60176927



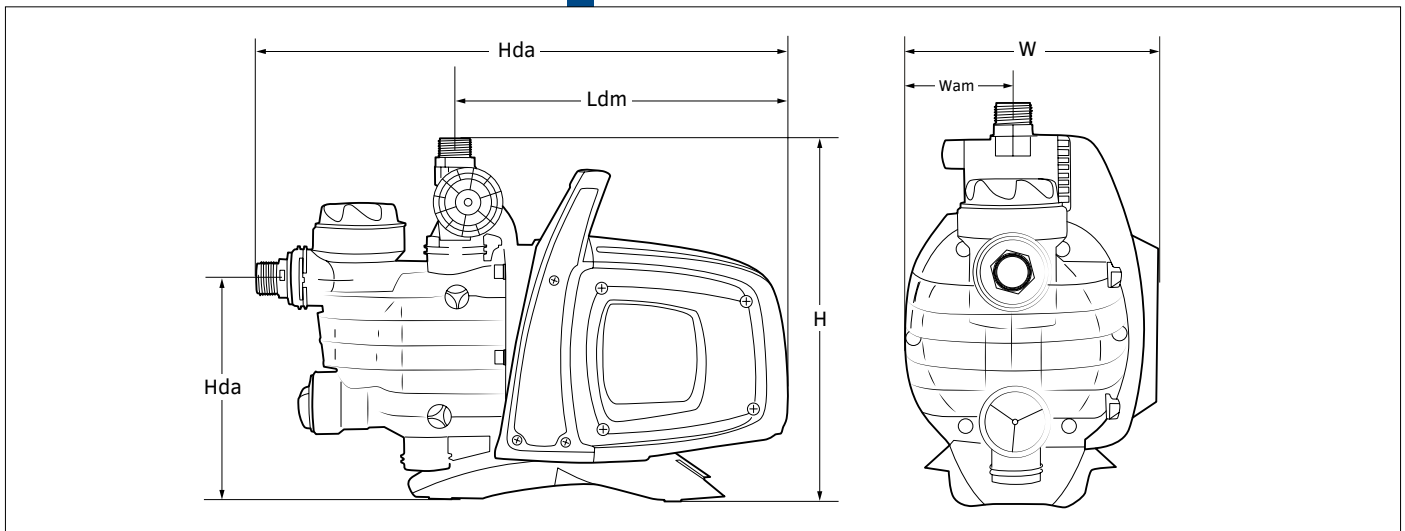
1100 W	4.5 Bar	45	8	3750 l/h	230	1	1" M	50x34.1x23	10.34	1.5



COD.60181690



	MODEL	D-EBOOST Wi-Fi 1100/45
Dimensions / Weight	L x W x H [mm]	500 x 230 x 341
	Box Dimensions l x w x h [cm]	54 x 26 x 38.5
	Ldm [mm]	312
	Hda [mm]	208
	Wam [mm]	103
	DNA / DNM GAS	1" M / 1" M
	Net/Gross Weight [kg]	10.34 / 12.2
Logistic Data	Quantity for pallet [no.]	12
	CBM / pallet	1
	Without pallet 20"	540
	40"	1176
	40' HQ	1320
	With pallet 20"	264
	40"	576
40' HQ	576	



Electronic self-priming pump for gardening and pressurization in domestic applications. With our Wi-Fi integrated antenna, easily connect, monitor and control the pump directly through our App “**Smarty**”. Dry run protection, integrated check valve and pre-filter, provides everything you will need wrapped up in one simple solution.



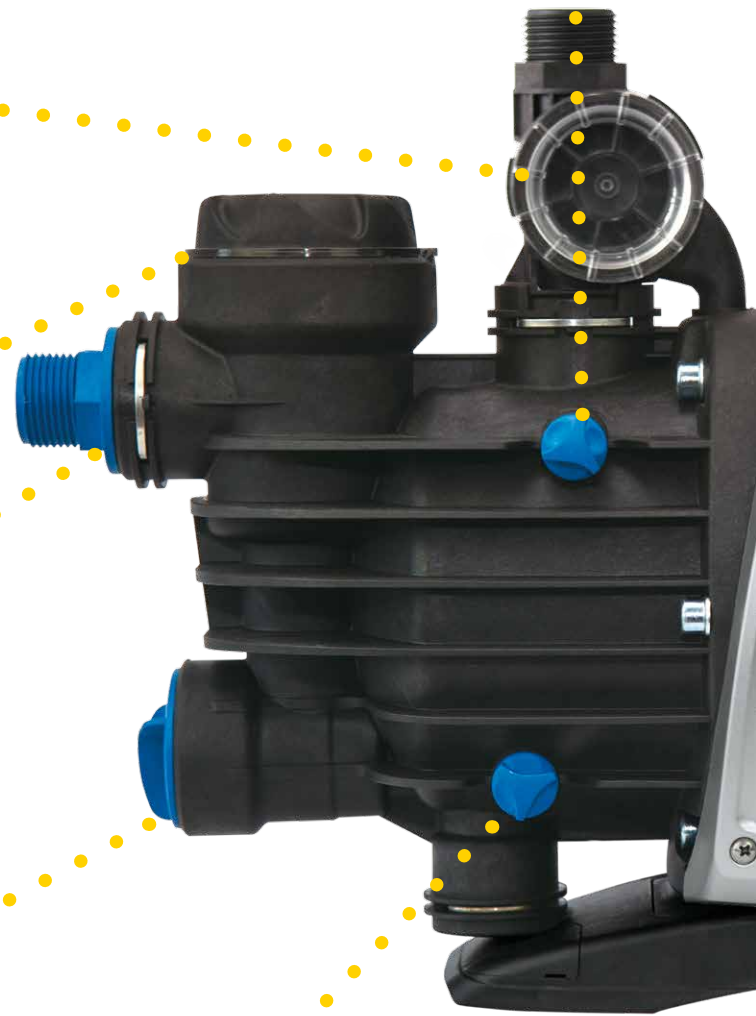
**FLOWMETER
AND PRESSURE
SWITCH**

PRE-FILTER

ORIENTABLE INLET

CHECK VALVE

WATER OUTLET



DISCHARGE

Pressure Booster

D-EBOOST

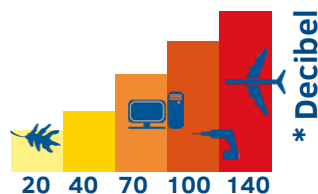


COMFORTABLE
HANDLE

LED DISPLAY

WATER COOLED MOTOR

ANTI-VIBRATION
RUBBER FEET



- Water cooled motor for less noise (76/79 dB*) and a longer life.
- Innovative electronic easy to use.
 - Automatic or manual start and stop.
 - Possibility to set the pressure parameters.
 - Integrated timer to stop the pump automatically after 30 minutes.
- Suitable for drinking water (ACS certified).
- Dry-run protection.
- Automatic start and stop, orientable suction and delivery connections.
- Prefilter and non-return valve integrated.
- Compact.
- Easy to install.
- Plug & Play.



COD. 60171832



8 059893 096173



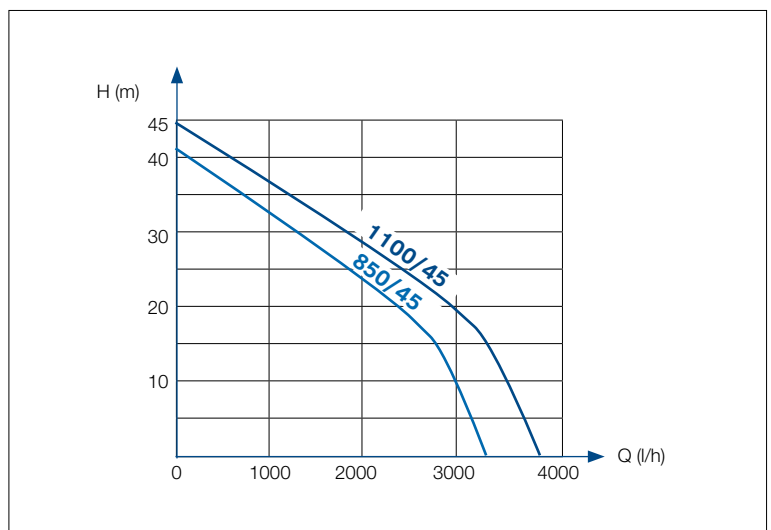
COD. 60171833



8 059893 096180

		MODEL	D-EBOOST 850/45	D-EBOOST 1100/45
Electrical data	P1 Power absorbed by the motor [W]		850	1100
	P2 Power delivered by the motor [W]		600	750
	Voltage [V]		1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]		50	50
	Current [A]		3.9	4.6
	Capacitor nF		12.5	16
	Capacitor Vc		450	450
Hydraulic data	Flow rate max. [l/h]		3200	3750
	Max. Pressure [Bar]		4.3	4.5
	Max. Head [m]		43	45
	Start pressure [bar]		1.8	1.8
	Stop pressure [bar]		3.2	3.2
	Max. working pressure [bar]		6	6
	Max. suction depth [m]		8m/<3min	8m/<3min
Range of use/materials	Length of Power Cable [m]		1.5	1.5
	Cable		H07 RNF	H07 RNF
	Pump International protection		IP X4	IP X4
	Insulation Class		F	F
	Pressure measure		LED indicator	LED indicator
	Liquid range Temperature [liquido °C]		0 °C / +35 °C	0 °C / +35 °C
	Max. Ambient Temperature [°C]		+40 °C	+40 °C

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064
RECOMMENDED (not included)	Auxiliary Tank like TALLAS-Auxiliary Tank code: 60180921 TALLAS-D-Tank Kit code: 60176927



850 W 1100 W	4.3 Bar 4.5 Bar	43 45	8 8	3200 l/h 3750 l/h	230 230	1 1	1" M 1" M	50x34.1x23 50x34.1x23	9.56 10.34	1.5 1.5



COD. 60171832



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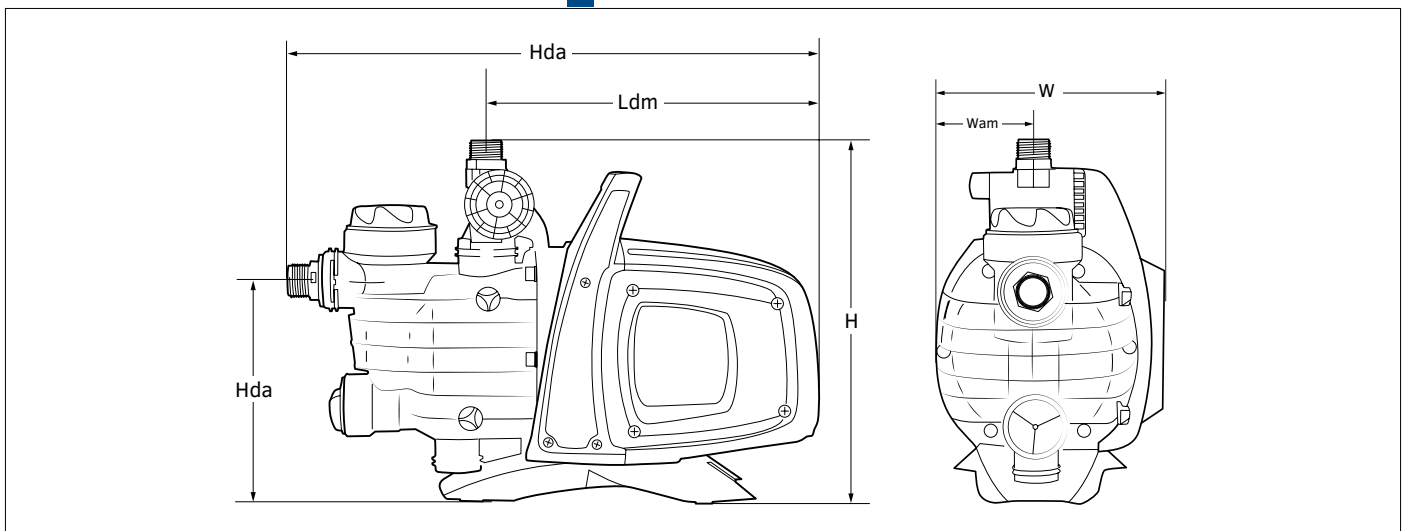


COD. 60171833



8 059893 096180

		MODEL	D-EBOOST 850/45	D-EBOOST 1100/45
Dimensions / Weight	L x W x H [mm]		500 x 230 x 341	500 x 230 x 341
	Box Dimensions l x w x h [cm]		54 x 26 x 38.5	54 x 26 x 38.5
	Ldm [mm]		312	312
	Hda [mm]		208	208
	Wam [mm]		103	103
	DNA / DNM GAS		1" M / 1" M	1" M / 1" M
	Net/Gross Weight [kg]		9.56/11.76	10.34/12.54
Logistic Data	Quantity for pallet [no.]		12	12
	CBM / pallet		1	1
	Without pallet 20"		540	540
	40"		1176	1176
	40' HQ		1320	1320
	With pallet 20"		264	264
	40"		576	576
40' HQ		576	576	



Electronic self-priming gardening pump with automatic ON/OFF and dry run protection. Also suitable for the pressurisation of water in domestic applications. Compact, light, robust and easy to use. Equipped with orientable suction connection plus integrated non-return valve and pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale also included.



PRE-FILTER

ORIENTABLE OUTLET

ORIENTABLE INLET

CHECK VALVE



DISCHARGE

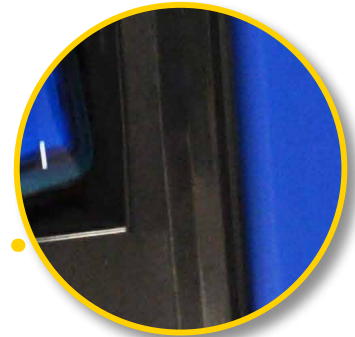
Garden Pump

D-JET

COMFORTABLE
HANDLE



SWITCH ON/OFF
850W/1100W

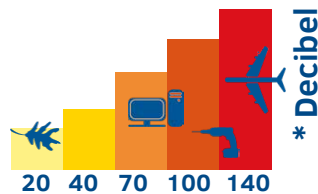


WATER COOLED MOTOR

TALLAS
POWERED BY DAB



ANTI-VIBRATION
RUBBER FEET



- ▶ Water cooled motor for less noise (73/76/79 dB)* and a longer life.
- ▶ Product suitable for drinking water (ACS certified).
- ▶ Orientable connectors for fast installation.
- ▶ Prefilter and non return integrated valve.
- ▶ Compact.
- ▶ Easy to install.
- ▶ Ready to use.



COD. 60171829



8 059893 095862



COD. 60171830



8 059893 096081



COD. 60171831

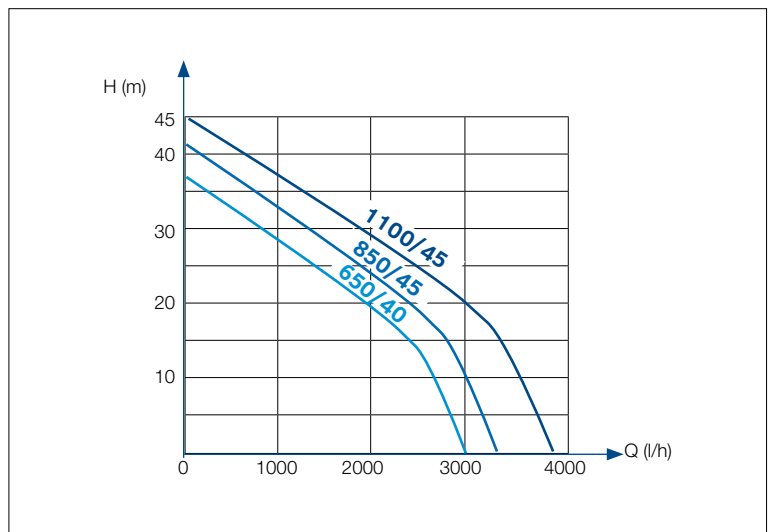


8 059893 096082

		MODEL	D-JET 650/40	D-JET 850/45	D-JET 1100/45
Electrical data	P1 Power absorbed by the motor [W]		650	850	1100
	P2 Power delivered by the motor [W]		400	600	750
	Voltage [V]		1 ~ 220-240 AC	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]		50	50	50
	Current [A]		3.1	3.9	4.6
	Capacitor nF		12.5	12.5	16
	Capacitor Vc		450	450	450
Hydraulic data	Flow rate max. [l/h]		3.000	3.180	3.750
	Max. Pressure [Bar]		3.9	4.3	4.5
	Max. Head [m]		39	43	45
	Max. working pressure [bar]		6	6	6
	Max. suction depth [m]		8m/<3min	8m/<3min	8m/<3min
Range of use/materials	Length of Power Cable [m]		1.5	1.5	1.5
	Cable		H07 RNF	H07 RNF	H07 RNF
	Pump International protection		IP X4	IP X4	IP X4
	Insulation Class		F	F	F
	Liquid range Temperature [°C]		0 °C / +35 °C	0 °C / +35 °C	0 °C / +35 °C
	Max. Ambient Temperature [°C]		+40 °C	+40 °C	+40 °C

ACCESSORIES

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



650 W
850 W
1100 W



3.9 Bar
4.3 Bar
4.5 Bar



39
43
45



8
8
8



3000 l/h
3180 l/h
3750 l/h



230
230
230



1
1
1



1" M
1" M
1" M



50x31x23
50x31x23
50x31x23



9.06
9.06
9.06



1.5
1.5
1.5



COD. 60171829



8 059893 095862



COD. 60171830



8 059893 096081

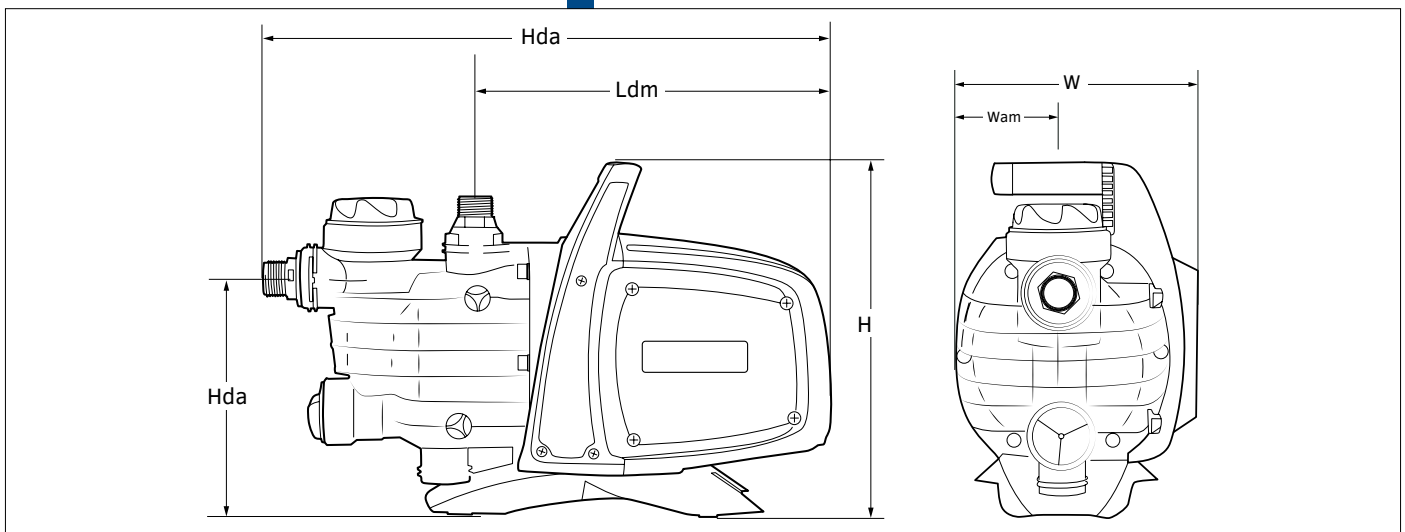


COD. 60171831

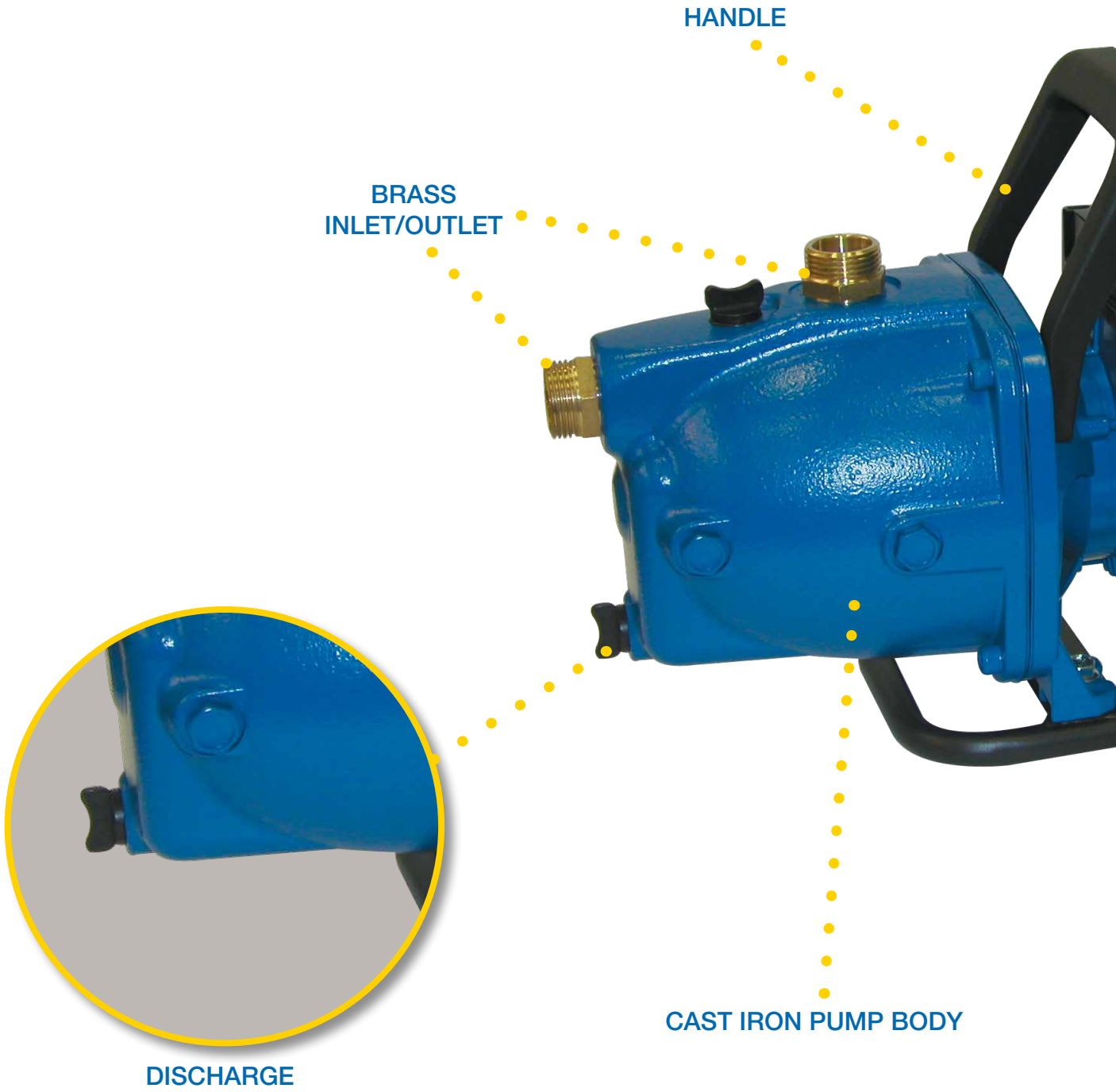


8 059893 096082

		MODEL	D-JET 650/40	D-JET 850/45	D-JET 1100/45
Dimensions / Weight	L x W x H [mm]		500 x 230 x 310	500 x 230 x 310	500 x 230 x 310
	Box Dimensions l x w x h [cm]		54 x 26 x 38.5	54 x 26 x 38.5	54 x 26 x 38.5
	Ldm [mm]		312	312	312
	Hda [mm]		208	208	208
	Wam [mm]		103	103	103
	DNA / DNM GAS		1" M / 1" M	1" M / 1" M	1" M / 1" M
	Net/Gross Weight [kg]		9.06 / 10.84	9.06 / 11.26	9.06 / 12.04
Logistic Data	Quantity for pallet [no.]		12	12	12
	CBM / pallet		1	1	1
	Without pallet 20"		540	540	540
	40"		1176	1176	1176
	40' HQ		1320	1320	1320
	With pallet 20"		264	264	264
	40"		576	576	576
40' HQ		576	576	576	



Self-priming gardening pump, also suitable for the pressurisation of water in domestic applications. Compact, light, robust and easy to use. Equipped with orientable connections plus integrated check valve and pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale also included.



Garden Pump

Tallas G-100



- Cast iron pump body.
- Product suitable for drinking water (ACS certified).
- Brass inlet and outlet connectors.
- Air-vent.
- Easy to install.
- Ready to use.



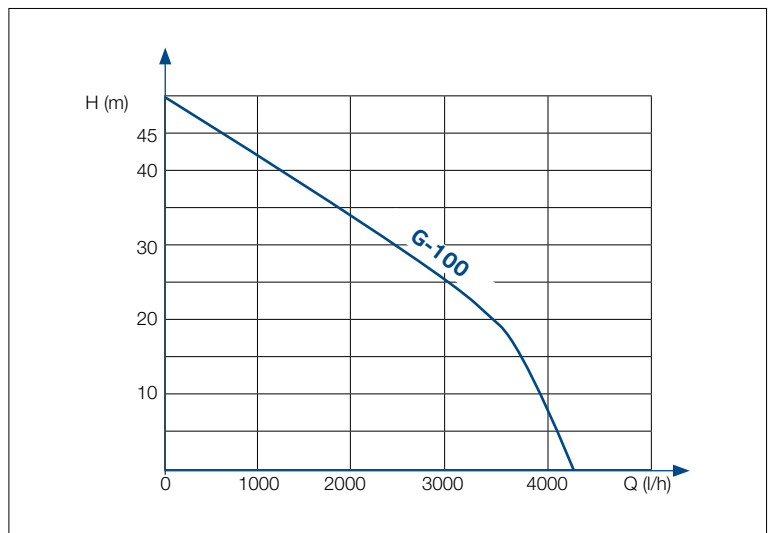
COD. 102652840



8 059893 056740

MODEL		Talas G-100
Electrical data	P1 Power absorbed by the motor [W]	1085
	P2 Power delivered by the motor [W]	700
	Voltage [V]	1 ~ 220-240 AC
	Frequency[Hz]	50
	Current [A]	4.9
	Capacitor nF	12.5
	Capacitor Vc	450
Hydraulic data	Flow rate max. [l/h]	4200
	Max. Pressure [Bar]	5
	Max. Head [m]	50
	Max. working pressure [bar]	6
	Max. suction depth [m]	8m/<3min
Range of use/materials	Length of Power Cable [m]	1.5
	Cable	H07 RNF
	Pump International protection	IP44
	Insulation Class	F
	Liquid range Temperature [°C]	0 °C / +35 °C
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES	
INCLUDED	Brass connectors MM 26/34 (ø 25)
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



1085 W



5 Bar



50



4200 l/h



230



1



1" M



47x24x23



11.3



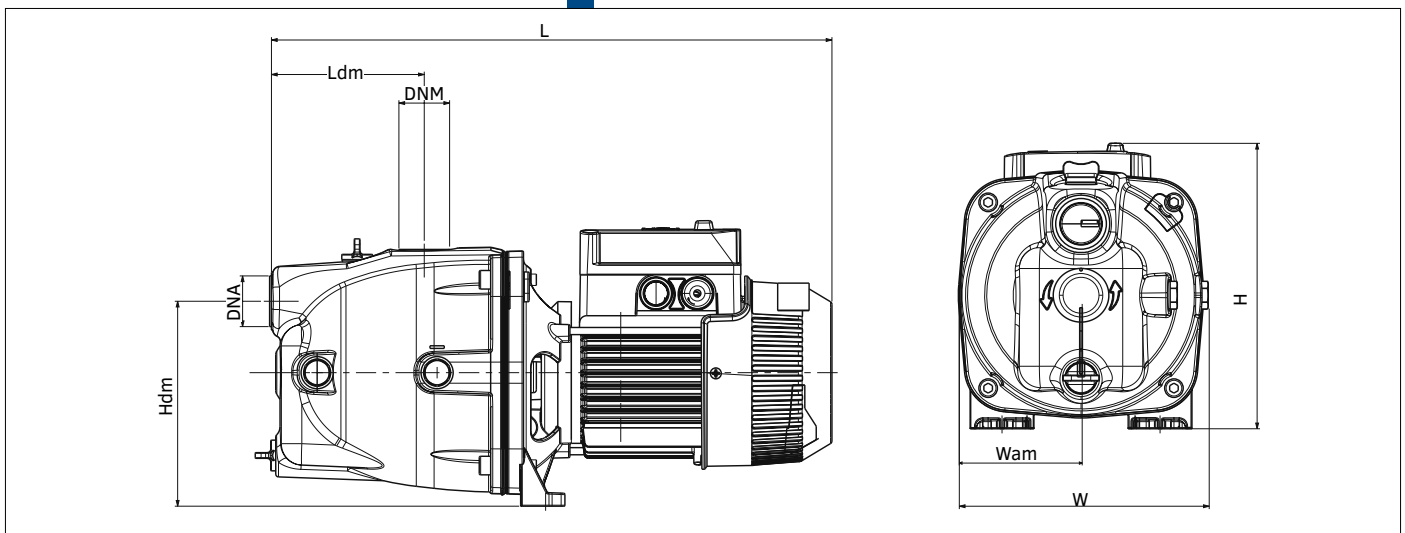
1.5



COD. 102652840



MODEL		Tallas G-100
Dimensions / Weight	L x W x H [mm] with handle and base	470x230x240
	L x W x H [mm] without handle and base	392x175x200
	Box Dimensions l x w x h [cm]	46.7x24.1x22.3
	Ldm [mm]	107
	Hda [mm]	144
	Wam [mm]	86
	DNA / DNM GAS	1" M / 1" M
	Net/Gross Weight [kg]	11.3/12.5 Kg
Logistic Data	Quantity for pallet [no.]	28
	CBM / pallet	1
	Without pallet 20"	-
	40"	-
	40' HQ	-
	With pallet 20"	728
	40"	1568
40' HQ	1568	



Portable self-priming pump, easy to install and ideal for gardening, hobby applications and for handling small domestic emergencies. Capable of pumping water containing small sandy particles. Will not lock up even after long periods of disuse. Cast Iron pump body.



**FLOWMETER
AND PRESSURE
SWITCH**

PRE-FILTER

ORIENTABLE INLET

CHECK VALVE



DISCHARGE



Multistage Pump

D-EMULTI



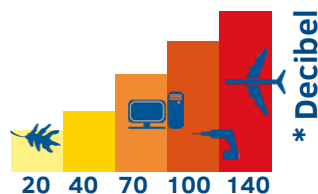
COMFORTABLE HANDLE

LED DISPLAY

WATER COOLED MOTOR



ANTI-VIBRATION
RUBBER FEET



- Water cooled motor for less noise (70/71 dB*) and a longer life.
- LED Indicator.
- Product suitable for drinking water (ACS certified).
- Orientable connectors for fast installation.
- Prefilter and non return integrated valve.
- Compact.
- Dry-run Protection.
- Easy to install.
- Ready to use.



COD. 60178128



8 059893 125996



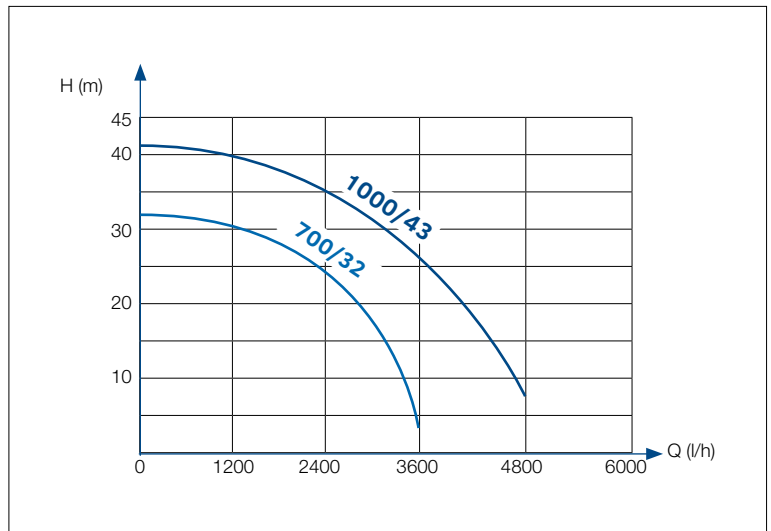
COD. 60178127



8 059893 125989

		MODEL	D-EMULTI 700	D-EMULTI 1000
Electrical data	P1 Power absorbed by the motor [W]		640	920
	P2 Power delivered by the motor [W]		380	560
	Voltage [V]		1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]		50	50
	Current [A]		3.1	4.2
	Capacitor nF		16	12.5
	Capacitor Vc		450	450
Hydraulic data	Flow rate max. [l/h]		3600	4800
	Max. Pressure [Bar]		3.2	4.0
	Max. Head [m]		32	40
	Max. working pressure [bar]		6	6
	Max. suction depth [m]		6m/<3min	6m/<3min
Range of use/materials	Length of Power Cable [m]		1.5	1.5
	Cable		H07 RNF	H07 RNF
	Pump International protection		IP X4	IP X4
	Insulation Class		F	F
	Liquid range Temperature [°C]		0 °C / +35 °C	0 °C / +35 °C
	N°. Impellers		3	3
	Max. Ambient Temperature [°C]		+40 °C	+40 °C

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



Power Watt
640 W
920 W

Pressure max.
3.2 Bar
4.0 Bar

max
H
m
32
40

max
Aspiration
m
6
6

Q
max.
3600 l/h
4800 l/h

Tension
Volt
230
230

Impellers
3
3

Output
Diameter
1" M
1" M

cm
50x31x23
50x31x23

Kg
9.7
10.5

m
1.5
1.5



COD. 60178128



8 059893 125996

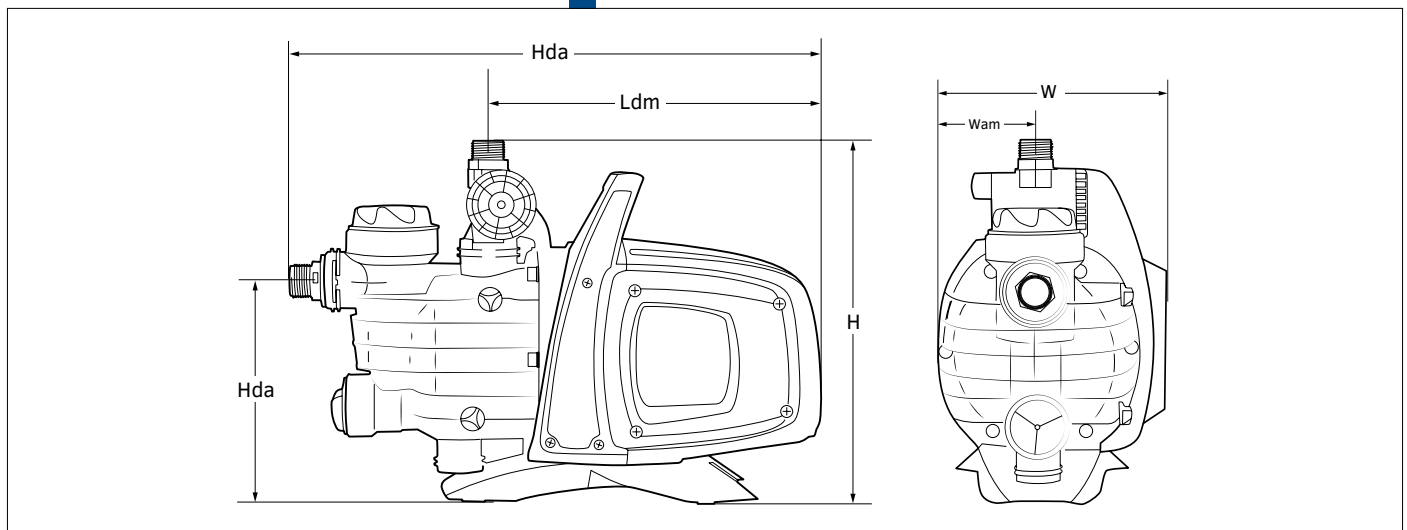


COD. 60178127

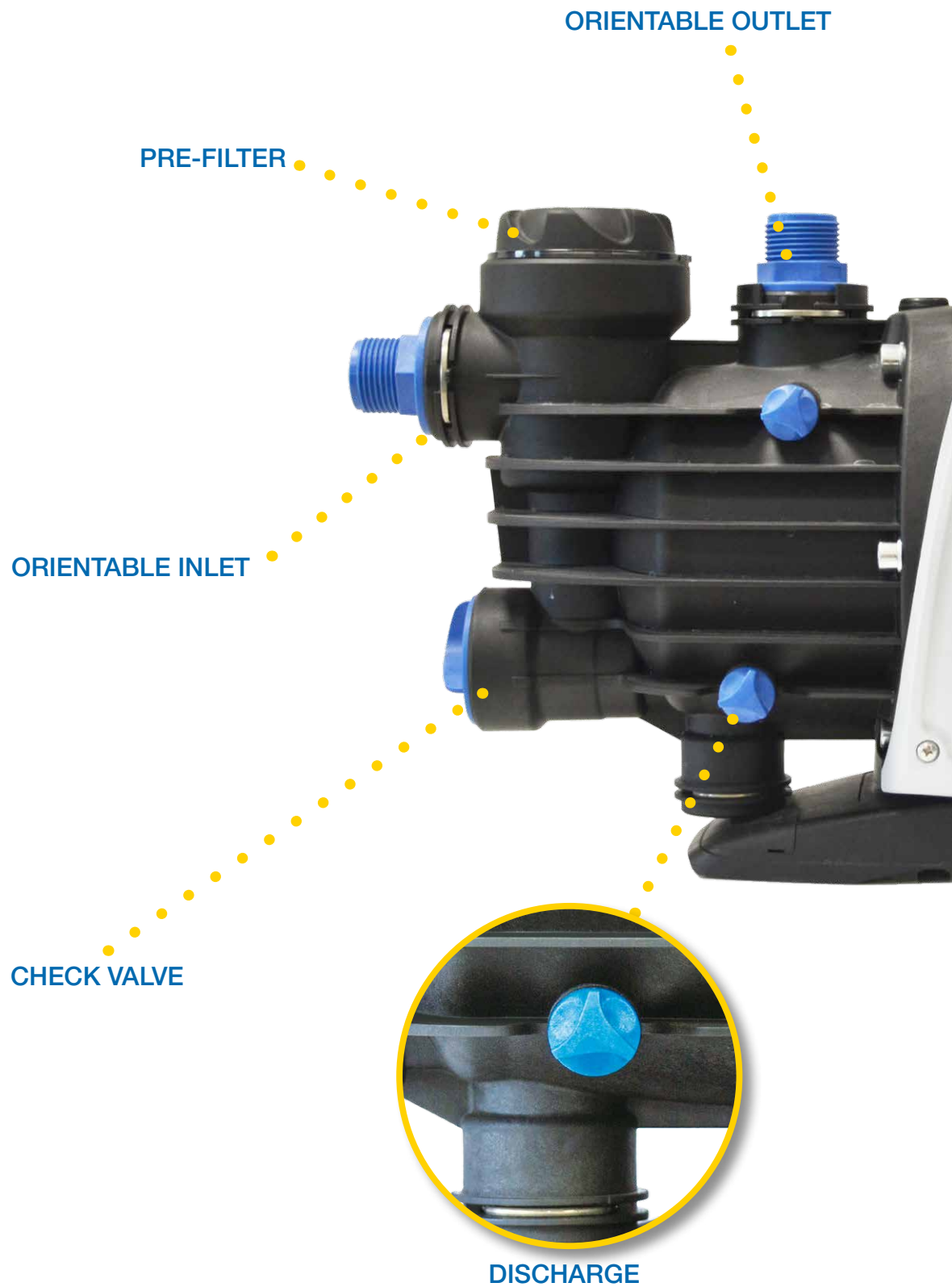


8 059893 125989

		MODEL	D-EMULTI 700	D-EMULTI 1000
Dimensions / Weight	L x W x H [mm]		500 x 230 x 310	500 x 230 x 310
	Box Dimensions l x w x h [cm]		54 x 26 x 38.5	54 x 26 x 38.5
	Ldm [mm]		312	312
	Hda [mm]		208	208
	Wam [mm]		103	103
	DNA / DNM GAS		1" M / 1" M	1" M / 1" M
	Net/Gross Weight [kg]		9.7/12.10	10.5/12.90
Logistic Data	Quantity for pallet [no.]		12	12
	CBM / pallet		1	1
	Without pallet 20"		540	540
	40"		1176	1176
	40' HQ		1320	1320
	With pallet 20"		264	264
	40"		576	576
40' HQ		576	576	



Self-priming multistage electronic pump with automatic ON-OFF. Very quiet and low consumption operation. Compact, light, robust and easy to use. Equipped with adjustable suction connections, integrated check valve, pre filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale.



Multistage Pump

D-MULTI



COMFORTABLE HANDLE

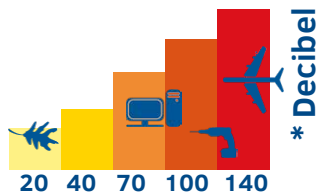


SWITCH ON/OFF

WATER COOLED MOTOR



ANTI-VIBRATION RUBBER FEET



- Water cooled motor for less noise (70/71 dB*) and a longer life.
- Product suitable for drinking water (ACS certified).
- Orientable connectors for fast installation.
- Prefilter and non return integrated valve.
- Compact.
- Easy to install.
- Ready to use.
- On/off switch.
- Plug & Play.



COD. 60178126



8 059893 147417



COD. 60178104

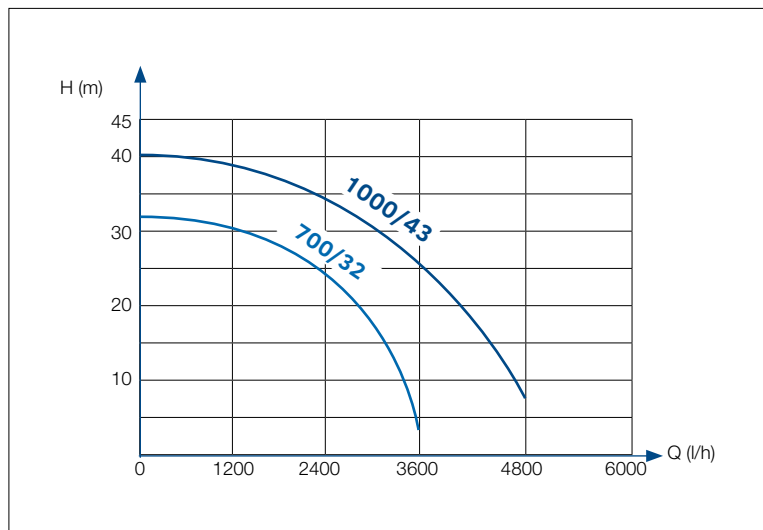


8 059893 125965

		MODEL	D-MULTI 700	D-MULTI 1000
Electrical data	P1 Power absorbed by the motor [W]		640	920
	P2 Power delivered by the motor [W]		380	560
	Voltage [V]		1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]		50	50
	Current [A]		3.1	4.2
	Capacitor nF		16	12.5
	Capacitor Vc		450	450
Hydraulic data	Flow rate max. [l/h]		3.600	4.800
	Max. Pressure [Bar]		3.2	4.0
	Max. Head [m]		32	40
	Max. working pressure [bar]		6	6
	Max. suction depth [m]		6m/<3min	6m/<3min
Range of use/materials	Length of Power Cable [m]		1.5	1.5
	Cable		H07 RNF	H07 RNF
	Pump International protection		IP X4	IP X4
	Insulation Class		F	F
	Liquid range Temperature [°C]		0 °C / +35 °C	0 °C / +35 °C
	N°. Impellers		3	3
	Max. Ambient Temperature [°C]		+40 °C	+40 °C

ACCESSORIES

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



640 W
920 W

3.2 Bar
4.0 Bar

32
40

6
6

3600 l/h
4800 l/h

230
230

3
3

1" M
1" M

50x31x23
50x31x23

9.7
10.5

1.5
1.5



COD. 60178126



8 059893 147417

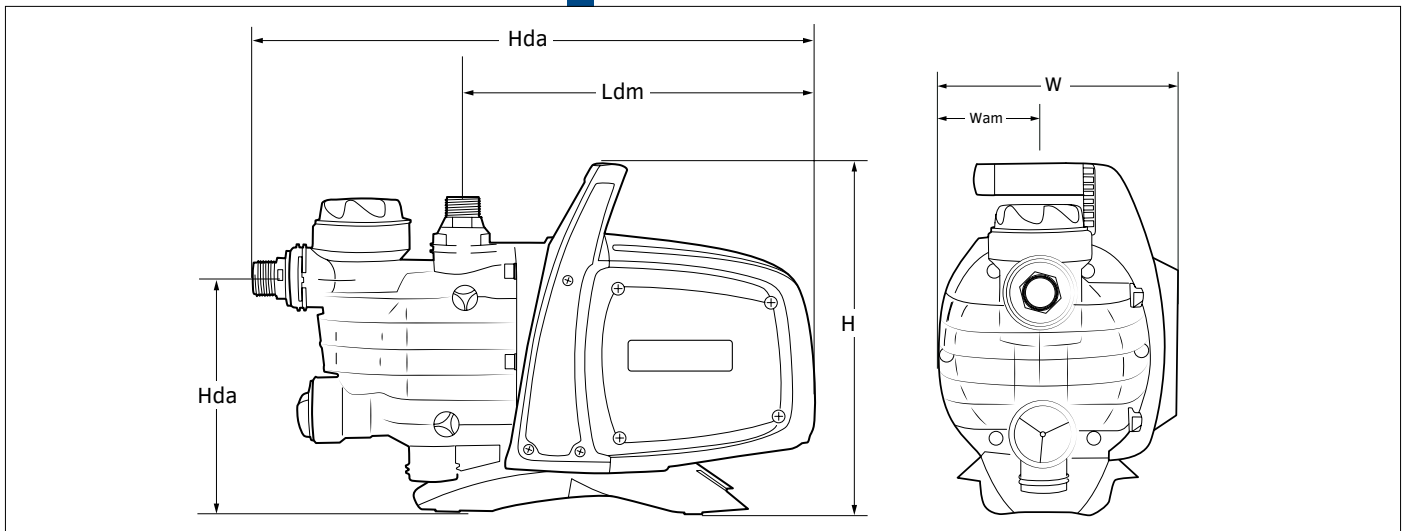


COD. 60178104



8 059893 125965

		MODEL	D-MULTI 700	D-MULTI 1000
Dimensions / Weight	L x W x H [mm]		500 x 230 x 310	500 x 230 x 310
	Box Dimensions l x w x h [cm]		54 x 26 x 38.5	54 x 26 x 38.5
	Ldm [mm]		312	312
	Hda [mm]		208	208
	Wam [mm]		103	103
	DNA / DNM GAS		1" M / 1" M	1" M / 1" M
	Net/Gross Weight [kg]		9.7/11.7	10.5/12.5
Logistic Data	Quantity for pallet [no.]		12	12
	CBM / pallet		1	1
	Without pallet 20"		540	540
	40"		1176	1176
	40' HQ		1320	1320
	With pallet 20"		264	264
	40"		576	576
40' HQ		576	576	



Self priming multistage pump. Very quiet and low consumption operation. Compact, light, robust and easy to use. Equipped with adjustable suction connections, integrated non-return valve, pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale.



LCD DISPLAY

COMFORTABLE HANDLE

INNOVATIVE PRODUCT



INTEGRATED INVERTER

WATER COOLED MOTOR



ANTI-VIBRATION RUBBER FEET

Pressure Booster

WITH VARIABLE SPEED
D-ECONCEPT



ORIENTABLE OUTLET

ORIENTABLE INLET



- Integrated inverter for constant pressure.
- Water cooled motor for less noise (70 dB*) and a longer life.
- Suitable for drinking water (ACS certified).
- Self-priming (8m less than 3').
- Dry-run protection.
- Integrated LED control display.
- Anti-vibration rubber feet, stability and comfort.
- Orientable suction and delivery connections.
- Prefilter integrated.
- Easy emptying.
- Ergonomic handle.
- Plug & Play

* Decibel  20 40 70 100 140





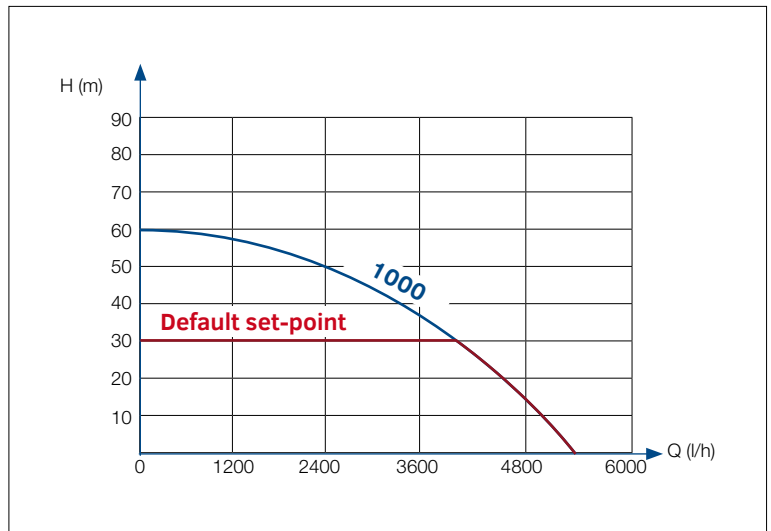
COD. 60168768



8 059893 101891

MODEL		D-CONCEPT 1000
Electrical data	P1 Power absorbed by the motor [W]	1000
	P2 Power delivered by the motor [W]	640
	Voltage [V]	1 ~ 220-240 AC
	Frequency [Hz]	50-60
	Current [A]	4.8
	Capacitor nF	-
	Capacitor Vc	-
Hydraulic data	Flow rate max. [l/h]	5.100
	Max. Pressure [Bar]	6
	Max. Head [m]	60
	Max. Working pressure [Bar]	8
	Max. suction depth [m]	8m/<3min
Range of use/materials	Length of Power Cable [m]	1.5
	Cable	H07 RNF
	Pump International protection	IP X4
	Insulation Class	F
	Display	LCD
	Liquid range Temperature [°C]	0 °C / +40 °C
	Max. Ambient Temperature [°C]	+50 °C

ACCESSORIES	
INCLUDED	Multi-use tool Auxiliary Tank TALLAS-Auxiliary Tank Code: 60180921
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064

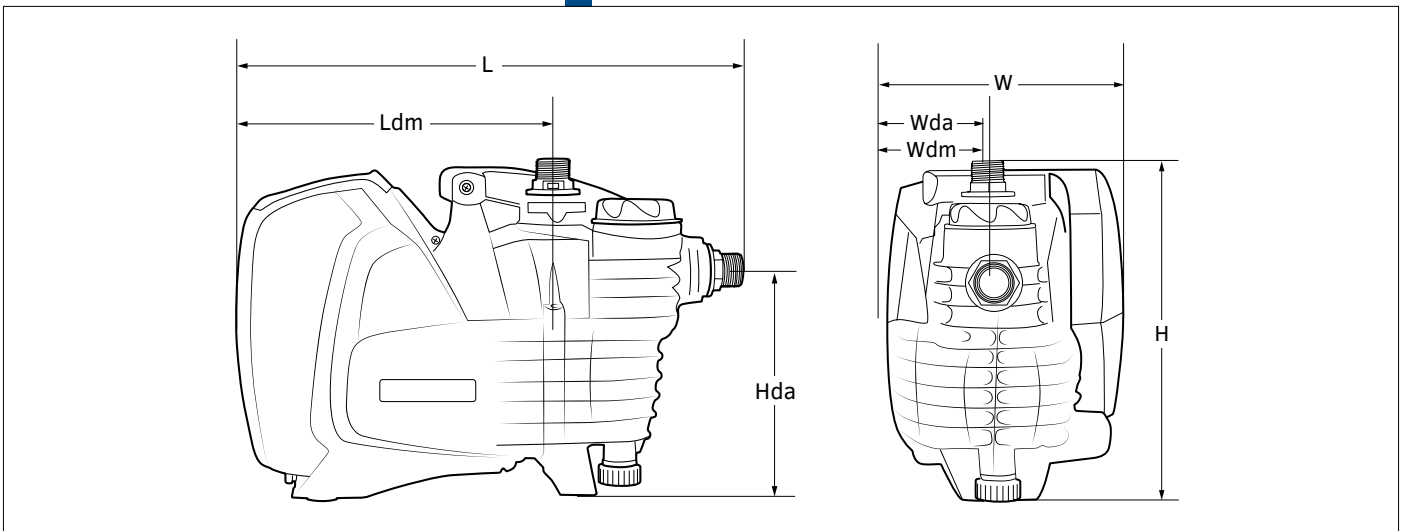




COD. 60168768



	MODEL	D-CONCEPT 1000
Dimensions / Weight	L x W x H [mm]	483 x 234 x 322
	Box Dimensions l x w x h [cm]	50 x 25 x 34
	Ldm [mm]	304
	Hda [mm]	216
	Wam [mm]	82
	Wdm [mm]	78
	DNA / DNM GAS	1" M / 1" M
	Net/Gross Weight [kg]	12.3/16
Logistic Data	Quantity for pallet [no.]	8
	CBM / pallet	1
	Without pallet 20"	-
	40"	-
	40' HQ	-
	With pallet 20"	176
	40"	384
40' HQ	384	



Integrated electronic system, equipped with inverter technology for energy saving and for the **maintenance of constant pressure**. Innovative product, easy to use. Dry run protection included. Equipped with orientable connections plus integrated check valve and pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale also included.



FLOWMETER
AND PRESSURE
SWITCH

ORIENTABLE INLET

CHECK VALVE

18LT TANK GWS
(5 YEARS MAINTENANCE FREE)
WITH PATENTED VERTICAL
CONNECTION TO THE PUMP

ANTI-VIBRATION
RUBBER FEET



Pressure Booster

D-BOOSTi



INNOVATIVE
PRODUCT



LED DISPLAY

WATER COOLED MOTOR



- Pressure switch integrated.
- Technology innovation: vertical tank connection, patented, reduce the space needed and the problems occurring for atmospheric agents.
- 5 years maintenance free.
- Water cooled motor for less noise (79dB*) and a longer life.
- Suitable for drinking water (ACS certified).
- Automatic start and stop, orientable suction and delivery connections.
- Pre-filter and no return valve integrated.
- Self-priming (8m in less than 3').
- Antidryrun protection.
- Plug & Play.

* Decibel 20 40 70 100 140





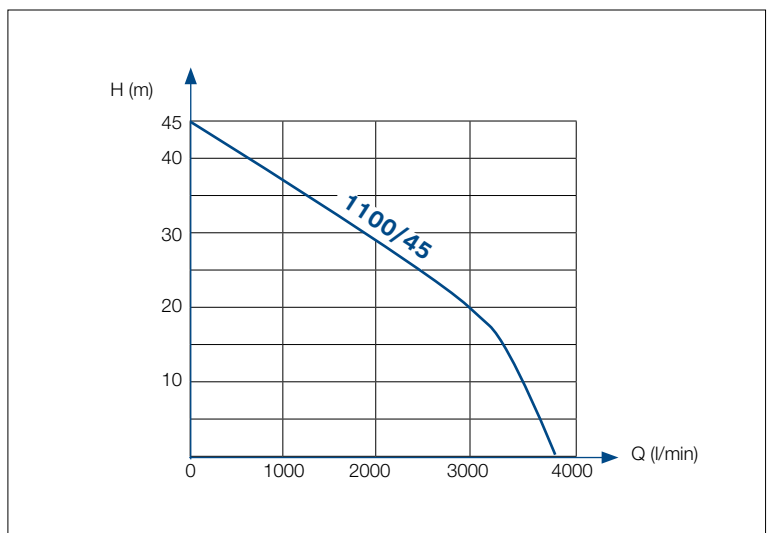
COD. 60171836



8 059893 096210

MODEL		D-BOOSTi 1100/45
Electrical data	P1 Power absorbed by the motor [W]	1100
	P2 Pump delivered by the motor [W]	750
	Voltage [V]	1 ~ 220-240 AC
	Frequency [Hz]	50
	Current [A]	4.6
	Capacitor nF	16
	Capacitor Vc	450
Hydraulic data	Flow rate max. [l/h]	3750
	Max. Pressure [Bar]	4.5
	Start pressure [bar]	1.8
	Stop pressure [bar]	3.2
	Max. Head [m]	45
	Max. working pressure [bar]	6
	Max. suction depth [m]	8m/<3min
Range of use/materials	Length of Power Cable [m]	1.5
	Cable	H07 RNF
	Pump International protection	IP X4
	Insulation class	F
	Pressure measure	LED
	Liquid range Temperature [°C]	0 °C / +35 °C
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



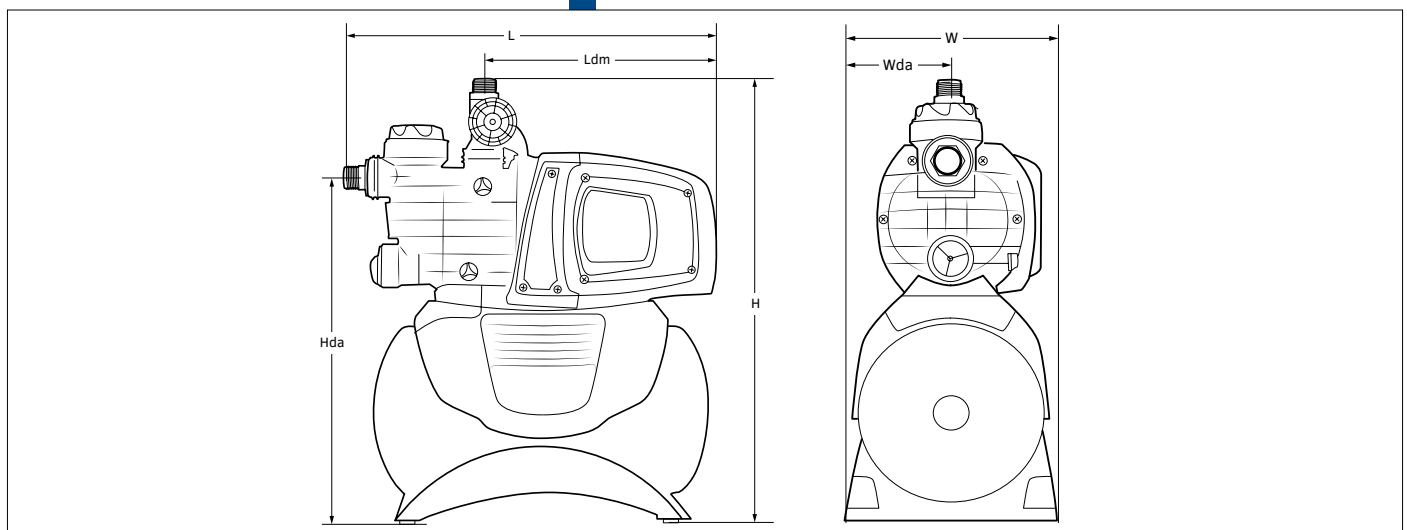
1100 W	4.5 Bar	45	8	3750 l/h	230	1	1" M	50x55.4x26	14.8	18 Litres



COD. 60171836



MODEL		D-BOOSTi 1100/45
Dimensions / Weight	L x W x H [mm]	500 x 260 x 554
	Box Dimensions l x w x h [cm]	54 x 31 x 62
	Ldm [mm]	312
	Hda [mm]	445
	Wam [mm]	132
	DNA / DNM GAS	1" M / 1" M
	Tank dimensions [l]	18
	Net/Gross Weight [kg]	14.8/17.9
Logistic Data	Quantity for pallet [no.]	12 (not stackable)
	CBM / pallet	2
	Without pallet 20"	300
	40"	630
	40' HQ	700
	With pallet 20"	132
	40"	288
40' HQ	288	



Self-priming traditional electronic booster for the supply of water in domestic applications (**gardening and pressurisation**). Automatic switching on and off according to demand. Compact, light, robust and easy to use. Dry run protection included in digital model. Equipped with orientable suction connection plus integrated check valve and pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale also included.



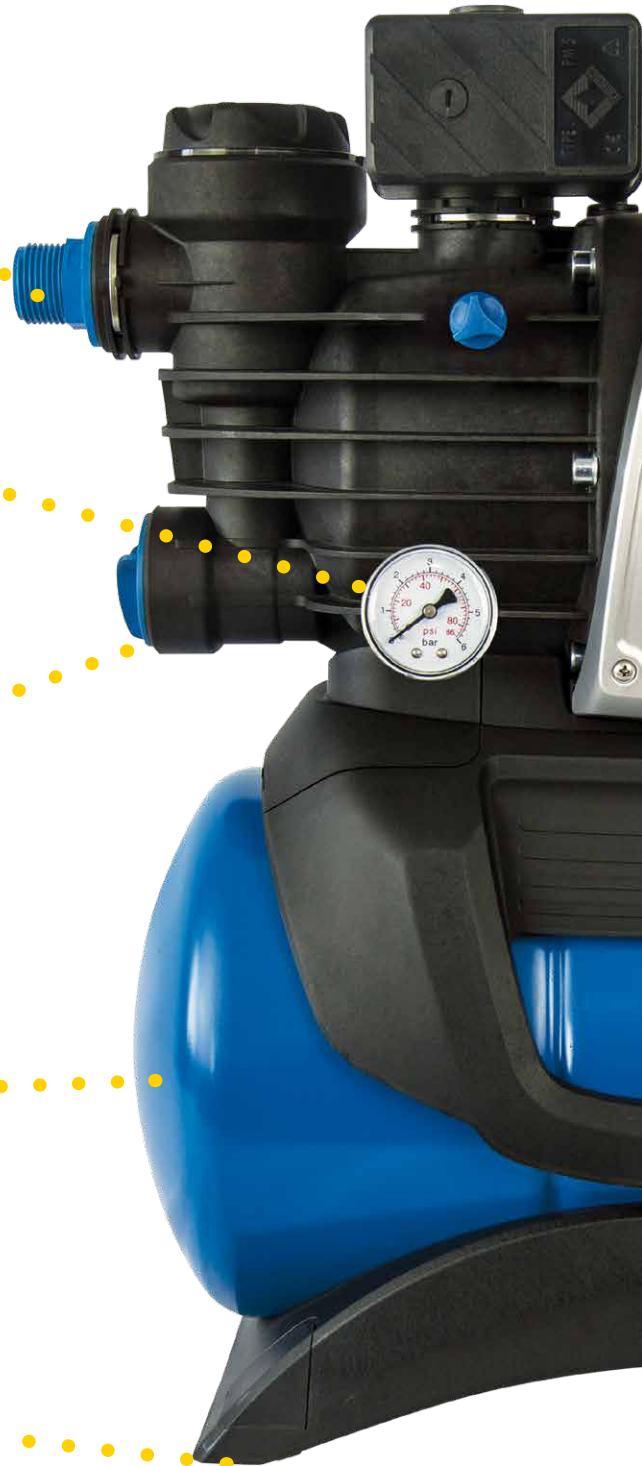
ORIENTABLE INLET

PRESSURE GAUGE:
MANOMETER

CHECK VALVE

18 LT TANK GWS
(5 YEARS MAINTENANCE FREE)
WITH PATENTED VERTICAL
CONNECTION TO THE PUMP

ANTI-VIBRATION
RUBBER FEET



Pressure Booster

D-BOOST

PRESSURE SWITCH

INNOVATIVE
PRODUCT

WATER COOLED MOTOR



- Manometer and pressure switch integrated.
- Technology innovation: vertical tank connection, patented, reduce the space needed and the problems occurring for atmospheric agents.
- 5 years maintenance free.
- Water cooled motor for less noise (76/76/79dB*) and a longer life.
- Suitable for drinking water (ACS certified).
- Automatic start and stop, orientable suction and delivery connections.
- Pre-filter and no return valve integrated.
- Self-priming (8m in less than 3').
- Easy to Install.
- Compact.
- Plug & Play.

* Decibel  20 40 70 100 140





COD. 60171829



8 059893 155122



COD. 60171834



8 059893 096197



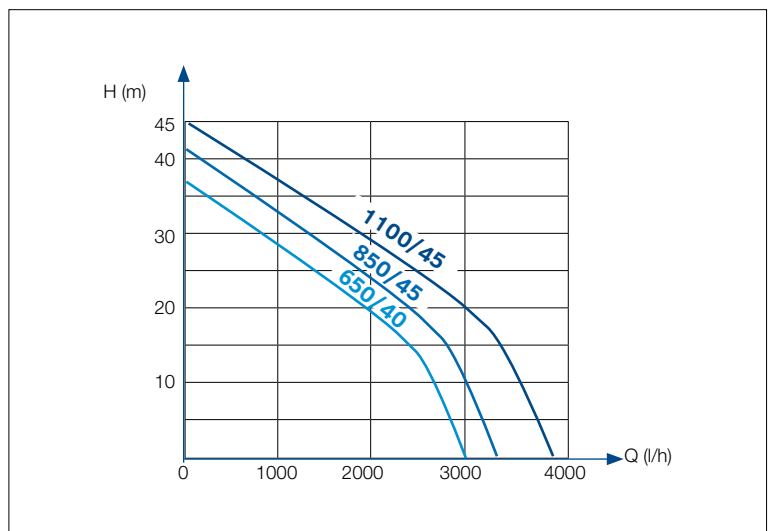
COD. 60171835



8 059893 096203

MODEL		D-BOOST 650/40	D-BOOST 850/45	D-BOOST 1100/45
Electrical data	P1 Power absorbed by the motor [W]	650	850	1100
	P2 Power delivered by the motor [W]	400	600	750
	Voltage [V]	1 ~ 220-240 AC	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]	50	50	50
	Current [A]	3.1	3.9	4.6
	Capacitor nF	12.5	12.5	16
	Capacitor Vc	450	450	450
Hydraulic data	Flow rate max. [l/h]	3200	3200	3750
	Max. Pressure [bar]	4.3	4.3	4.5
	Start Pressure [bar]	1.8	1.8	1.8
	Stop Pressure [bar]	3.2	3.2	3.2
	Max. Head [m]	43	43	45
	Max. working pressure [bar]	6	6	6
	Max. suction depth [m]	8m/<3min	8m/<3min	8m/<3min
Range of use/materials	Length of Power Cable [m]	1.5	1.5	1.5
	Cable	H07 RNF	H07 RNF	H07 RNF
	Pump International protection	IP X4	IP X4	IP X4
	Insulation Class	F	F	F
	Pressure measure	gauge	gauge	gauge
	Liquid range Temperature [°C]	0 °C / +35 °C	0 °C / +35 °C	0 °C / +35 °C
	Max. Ambient Temperature [°C]	+40 °C	+40 °C	+40 °C

ACCESSORIES	
INCLUDED	Multi-use tool
REQUIRED (not included)	Suction Hose: like TALLAS-Suction Hose 7 m (23 ft) Code: 60185064



650 W
850 W
1100 W



4.3 Bar
4.3 Bar
4.5 Bar



43
43
45



8
8
8



3200 l/h
3200 l/h
3750 l/h



230
230
230



1
1
1



1" M
1" M
1" M



50x55.4x26
50x55.4x26
50x55.4x26



14
14
14.8



COD. 60171829



8 059893 155122



COD. 60171834



8 059893 096197

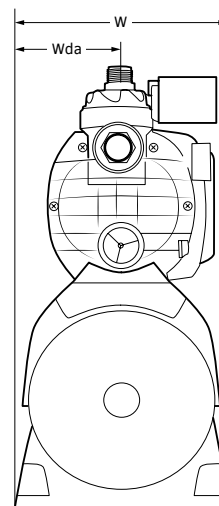
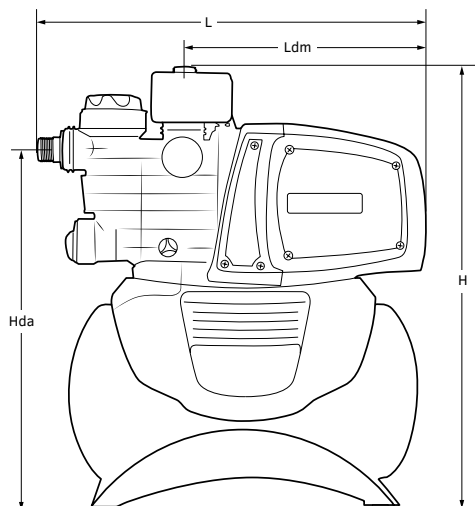


COD. 60171835



8 059893 096203

MODEL		D-BOOST 650/40	D-BOOST 850/45	D-BOOST 1100/45
Dimensions / Weight	L x W x H [mm]	500 x 260 x 554	500 x 260 x 554	500 x 260 x 554
	Box Dimensions l x w x h [cm]	54 x 31 x 62	54 x 31 x 62	54 x 31 x 62
	Ldm [mm]	312	312	312
	Hda [mm]	445	445	445
	Wam [mm]	132	132	132
	DNA / DNM GAS	1" M / 1" M	1" M / 1" M	1" M / 1" M
	Tank dimensions [l]	18	18	18
	Net/Gross Weight [kg]	14/16.6	14/17.4	14.8/17.4
Logistic Data	Quantity for pallet [no.]	12 (not stackable)	12 (not stackable)	12 (not stackable)
	CBM / pallet	2	2	2
	Without pallet 20"	300	300	300
	40"	630	630	630
	40' HQ	700	700	700
	With pallet 20"	132	132	132
	40"	288	288	288
	40' HQ	288	288	288



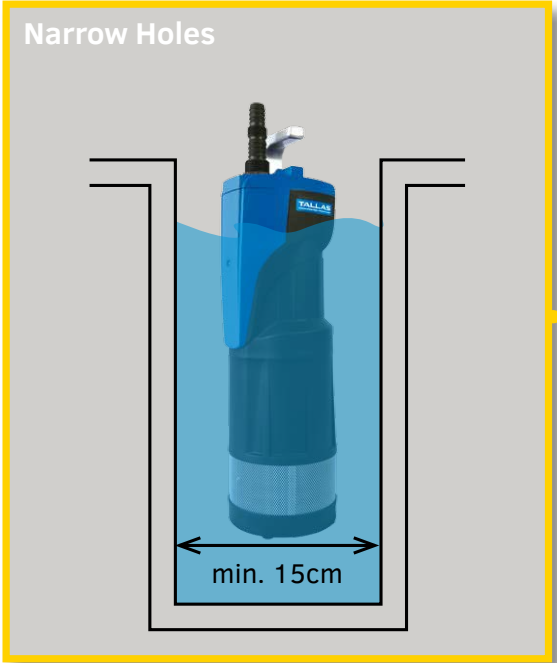
Self-priming traditional booster for the water supply in domestic applications (**gardening and pressurisation**). Automatic switching on and off according to demand. Compact, light, robust and easy to use. Dry run protection included in digital model. Equipped with orientable suction connection plus integrated check valve and pre-filter for extended pump life. Facility to empty residual water to protect it from frost and accumulation of limescale also included.



INNOVATIVE
PRODUCT

INTEGRATED
ON/OFF
ELECTRONIC

INTEGRATED
CHECK VALVE



Submersible Pressure Pump

D-ESUB



COMFORTABLE HANDLE



STAINLESS STEEL FILTER



- Integrated On/Off electronic.
- Easy to use: the pump starts automatically when water is requested.
- Dry-run protection.
- From 2 to 12 m deep.
- Non-return valve integrated.
- Suitable for rain water.
- 2/3/4 impellers for better performances.
- Compact.
- Plug & Play.





COD. 60195798



8 059893 224590



COD. 60172703



8 059893 098054



COD. 60171886

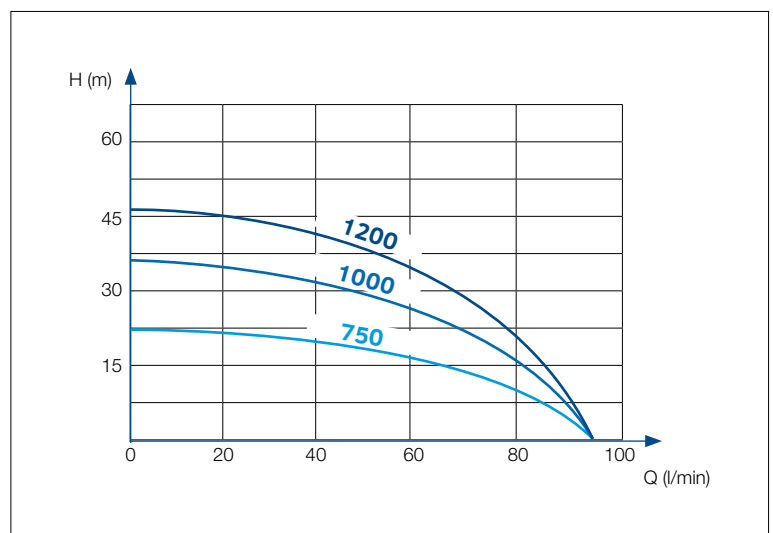


8 059893 093462

MODEL		D-ESUB 750	D-ESUB 1000	D-ESUB 1200
Electrical data	P1 Power absorbed by the motor [W]	550	900	1100
	P2 Power delivered by the motor [W]	330	650	750
	Voltage [V]	1 ~ 220-240 AC	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]	50	50	50
	Current [A]	2.7	3.8	4.8
	Capacitor nF	8	12.5	12.5
	Capacitor Vc	425	450	450
Hydraulic data	Flow rate max. [l/min]	95	95	95
	Max. Pressure [Bar]	2.4	3.6	4.6
	Max. Head [m]	24	36	46
	Max. working pressure [bar]	6	6	6
	Max. depth of immersion [m]	12	12	12
	Min. Submersion depth [cm]	12	12	12
	Switch-on pression [bar]	2.6+/-0.2	2.6+/-0.2	2.6+/-0.2
Range of use/materials	Length of Power Cable [m]	15	15	15
	Cable	HO7 RNF	HO7 RNF	HO7 RNF
	Pump International protection	IP X8	IP 68	IP 68
	Insulation Class	F	B	B
	N° Impellers	2	3	4
	Liquid range Temperature [liquido °C]	0 °C / +35 °C	0 °C / +35 °C	0 °C / +35 °C
	Dimensions of particles [mm]	1	1	1
	Max. Ambient Temperature [°C]	+40 °C	+40 °C	+40 °C

ACCESSORIES

INCLUDED	Multistage connectors M 26/34 (ø 25) M 20/27 (ø 19) + Rope 15 m
REQUIRED (not included)	Auxiliary Tank like: TALLAS-Auxiliary Tank Code: 60180921 TALLAS-D-Tank Kit Code: 60176927

550 W
900 W
1100 W2.4 Bar
3.6 Bar
4.6 Bar24
36
4612
12
1295 l/min
95 l/min
95 l/min230
230
2302
3
41" F
1" F
1" F15,5x50x15
15.5x50x15
15.5x52.5x158
10
10.815
15
15



COD. 60195798



8 059893 224590



COD. 60172703



8 059893 098054

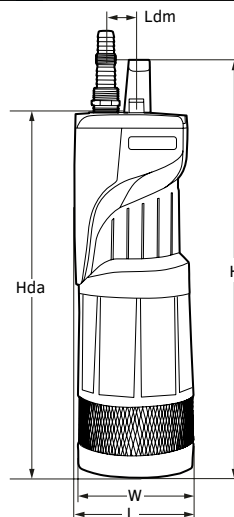


COD. 60171886



8 059893 093462

		MODEL	D-ESUB 750	D-ESUB 1000	D-ESUB 1200
Dimensions Weight	L x W x H [mm]		155 x 150 x 500	155 x 150 x 500	155 x 150 x 525
	Box Dimensioni l x w x h [cm]		20.5 x 25.5 x 59	20.5 x 25.5 x 59	20.5 x 25.5 x 59
	DNA / DNM GAS		1" F	1" F	1" F
	Net/Gross Weight [kg]		8/8.8	10/12	10.8/12.8
Logistic Data	Quantity for pallet [no.]		32	32	32
	CBM / pallet		1	1	1
	Without pallet 20"		992	992	992
	40"		2016	2016	2016
	40' HQ		2410	2410	2410
	With pallet 20"		704	704	704
	40"		1536	1536	1536
40' HQ		1536	1536	1536	



Multistage submerged pump with integrated electronics, ideal for use in rainwater systems and irrigation networks, for pumping water from tanks, cisterns, lakes and for other domestic applications requiring high pressure. Thanks to their compact and handy shape, they are also used for particular applications as portable pumps for emergency situations such as for drawing water from tanks or rivers, draining swimming pools and fountains. Also suitable for gardening and general hobby activity.



SLOT FOR AUTOMATIC MODE



FLOATING SWITCH



Submersible Pressure Pump

D-SUB



NEW COVER

HANDLE



STAINLEES STEEL FILTER



- Overheating protection.
- Non-return valve integrated.
- Up to 18 m deep.
- Easy to install and use.
- Compact.
- Auto ON/OFF Float Switch.
- Overheating Protection.
- Stainless Steel Filter.





COD. 60174676



8 059893 225115



COD. 60174676



8 059893 107732



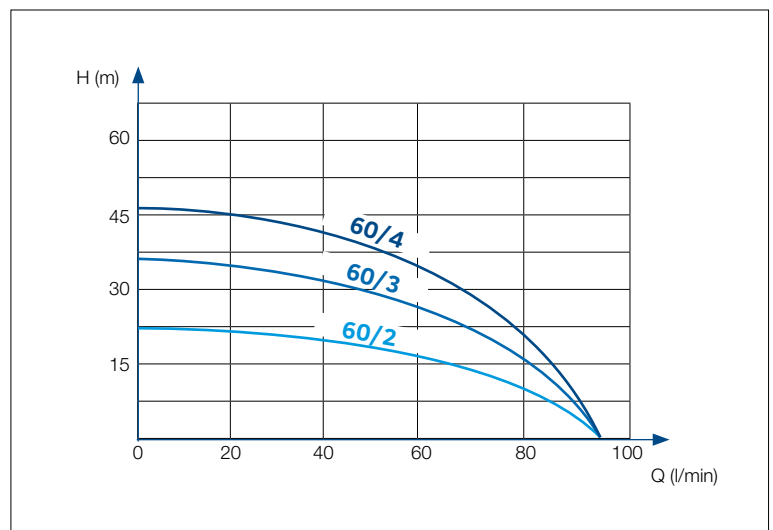
COD. 60174677



8 059893 107749

		MODEL	D-SUB 60/2	D-SUB 60/3	D-SUB 60/4
Electrical data	P1 Power absorbed by the motor [W]		750	900	1100
	P2 Power delivered by the motor [W]		330	650	750
	Voltage [V]		1 ~ 220-240 AC	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]		50	50	50
	Current [A]		2.7	3.8	4.8
	Capacitor nF		8	12.5	12.5
	Capacitor Vc		425	450	450
Hydraulic data	Flow rate max. [l/min]		95	95	95
	Max. Pressure [Bar]		2.4	3.6	4.6
	Max. Head [m]		24	36	46
	Max. working pressure [bar]		6	6	6
	Max. depth of immersion [m]		12	12	12
	Min. Submersion depth [cm]		12	12	12
Range of use/materials	Length of Power Cable [m]		15	15	15
	Cable		H07 RNF	H07 RNF	H07 RNF
	Pump International protection		IPX8	IPX8	IPX8
	Insulation Class		F	F	F
	Liquid range Temperature [°C]		0 °C / +35 °C	0 °C / +35 °C	0 °C / +35 °C
	Dimensions of particles [mm]		1	1	1
	N° Impellers		2	3	4
	Max. Ambient Temperature [°C]		+40 °C	+40 °C	+40 °C

ACCESSORIES	
INCLUDED	Multistage connectors M 26/34 (ø 25) M 20/27 (ø 19) + Rope 15 m



750 W	2.4 Bar	24	12	95 l/min	230	2	1" F	15x42.2x15	8	15
900 W	3.6 Bar	36	12	95 l/min	230	3	1" F	15x47x15	9.3	15
1100 W	4.6 Bar	46	12	95 l/min	230	4	1" F	15x47x15	9.45	15



COD. 60174676



8 059893 225115



COD. 60174676



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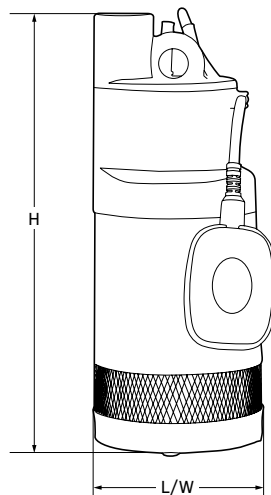


COD. 60174677



8 059893 107749

		MODEL	D-SUB 60/2	D-SUB 60/3	D-SUB 60/4
Dimensions Weight	L x W x H [mm]		150 x 150 x 422.5	150 x 150 x 470	150 x 150 x 470
	Box Dimensions l x w x h [cm]		18.8 x 22.8 x 49	18.8 x 22.8 x 49	18.8 x 22.8 x 49
	DNA / DNM GAS		1" F	1" F	1" F
	Net/Gross Weight [kg]		8/8.8	9.3/10	9.45/10.2
Logistic Data	Quantity for pallet [no.]		40	40	40
	CBM / pallet		1	1	1
	Without pallet 20"		-	-	-
	40"		-	-	-
	40' HQ		-	-	-
	With pallet 20"		880	880	880
	40"		1920	1920	1920
40' HQ		1920	1920	1920	



Powerful multistage submersible pump ideal for rainwater systems, operating sprinklers, pumping water from cisterns, tanks and other applications that require high pressure. Anti-corrosive and dust proof materials, overload protection, wear resistant shaft, anti-debris stainless steel strainer, excellent cooling of the motor allowing the pump to run even if partially submerged, automatic start/stop function with floating switch. Supplied with check valve and 4-step fitting.



TOP COVER IN TECHNOPOLYMER



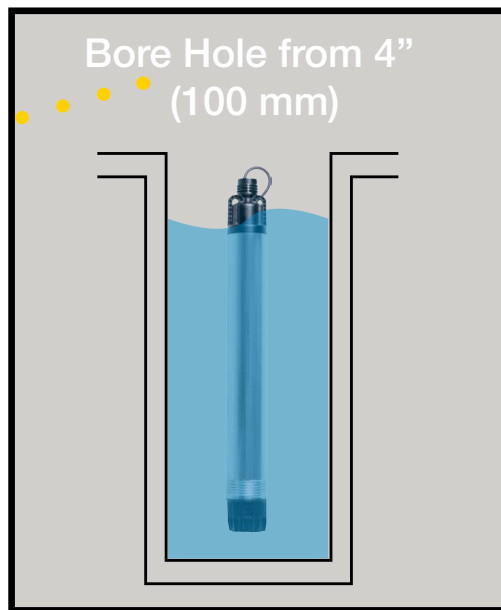
BASE WITH INTEGRATED FILTER

15 METER LONG SAFETY CABLE



4" Submersible Pump

D-SUB 7
D-SUB 8



- Top cover in technopolymer and upper head with built-in check valve.
- Suitable to install in 4" or more wells.
- Thermal protection.
- Anti-corrosion and anti-rust material.
- 7/8 Stages.
- Easy to install.
- Compact.



COD. 60114371



8 059893 175649



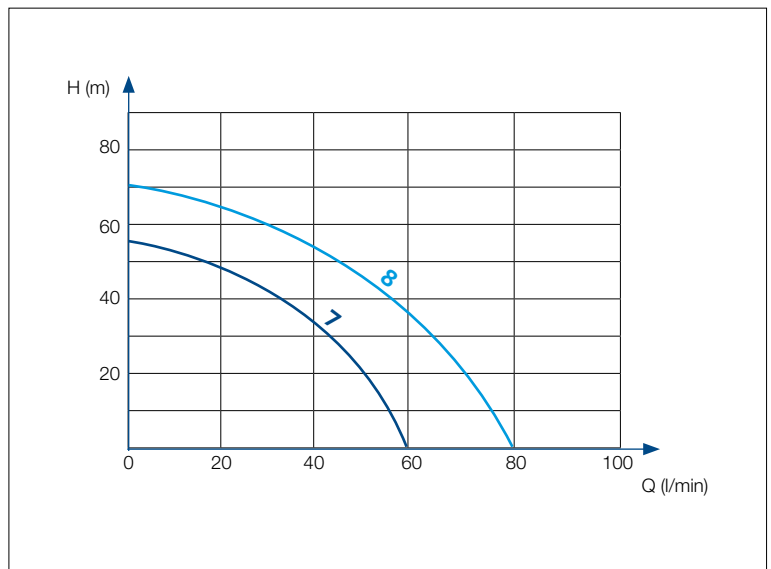
COD. 60114370



8 059893 175656

		MODEL	D-SUB 7	D-SUB 8
Electrical data	P1 Power consumption [W]		750	1000
	P2 Pump consumption [W/HP]		550/0.75	750/1.00
	Voltage [V]		1 ~ 230 AC	1 ~ 230 AC
Hydraulic data	Flow rate max. [l/min]		60	80
	Max. Pressure [Bar]		5.5	7.1
	Max. Head [m]		55	71
	Dimensions of particle [mm]		2	2
	Max Immersion depth [m]		12	12
Range of use/materials	Cable Length [m]		15	15
	Pump International protection		IP X8	IP X8
	Insulation Class		F	F
	Casing material		stainless steel	stainless steel
	Liquid range Temperature [°C]		0 °C / +35 °C	0 °C / +35 °C
	Stages		7	8
	Max. Amount of sand		60 g/m ³	60 g/m ³

ACCESSORIES	
INCLUDED	Rope 15 m



Power Watt
750 W
1000 W

Pressure max.
5.5 Bar
7.1 Bar

max H m
55
71

Q max.
60 l/h
80 l/h

Tension Volt
230
230

Impellers
7
8

Output Diameter
1" - 1"

cm
Ø:10
H:89 - H:92

Kg
10.3
10.8

m
15
15



COD. 601 14371



8 059893 175649

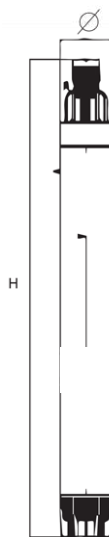


COD. 601 14370



8 059893 175656

MODEL		D-SUB 7	D-SUB 8
Dimensions Weight	H [mm]	890	920
	Ø [mm]	10	10
	Box Dimensions l x w x h [cm]	105 x 20 x 16	105 x 20 x 16
	DNA / DNM GAS	1"	1"
	Net Weight [kg]	10.3	10.8
Logistic Data	Quantity for pallet [no.]	24	24
	CBM / pallet	1	
	Without pallet 20"	-	-
	40"	-	-
	40' HQ	-	-
	With pallet 20"	528	528
	40"	1152	1152
40' HQ	1152	1152	

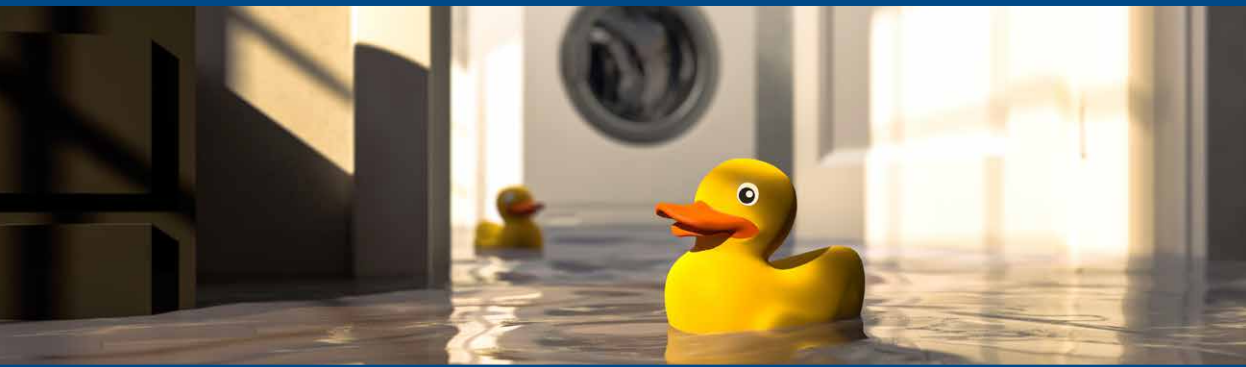


Multi-stage powerful submersible pumps ideal for bore holes (4"), rain water systems operating sprinklers, pumping water from tanks, cisterns, ponds and wells and other applications that require high pressure. Available with 7 and 8 impellers. Suitable to pump clear water.

Applications & Use



CLEAR WATER



Maybe you need to aspire water without dirty particles, coming from pipe brakes, laundry-machine damages, swimming pool or rainstormings.

Our pumps can solve your problems by dumping flooded houses and garages.



DIRTY WATER



There are **pumps suitable for the drainage of dirty water** with presence of leaves and solid particles (maximum 38 mm of diameter), also suitable for empty cellars or ponds.



SALT WATER



We also thought of all the occasions in which you need to **aspire salt water**, designing an **anticorrosive pump suitable for marine and boat applications**.



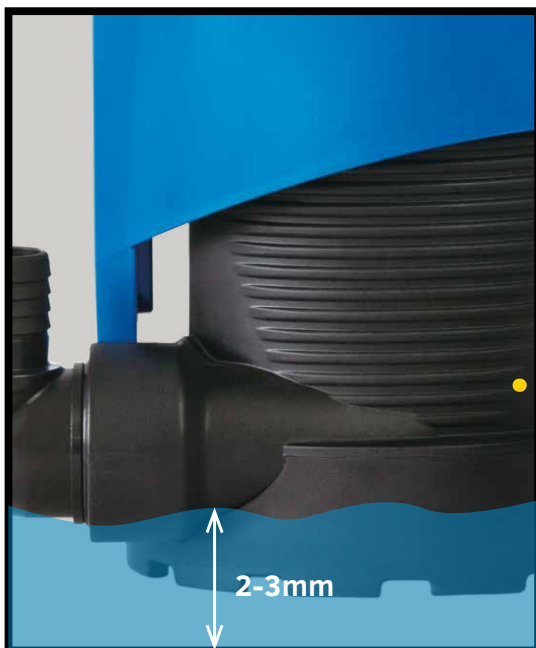
SWIMMING POOL



Among our drainage pumps you will find the one suitable for **emptying above ground pools**, thus avoiding the waste of water and the flooding of the garden.



HANDLE UP AND DOWN



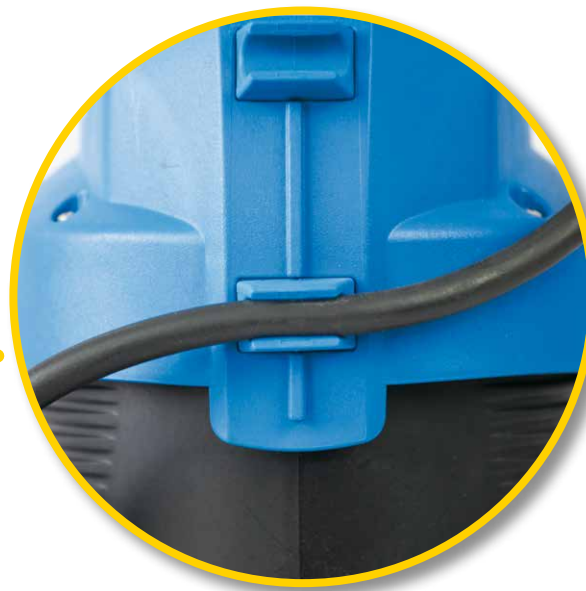
LOW LEVEL SUCTION

Clear Water

D-CW



SLOTS FOR AUTOMATIC MODE



Drainage



Low suction
2-3 mm



Design in
Italy

- Adjustable float switch, automatic on/off.
- Handle up and down.
- Compact.
- Manual and Automatic Mode.
- Plug & Play.



COD. 60171884



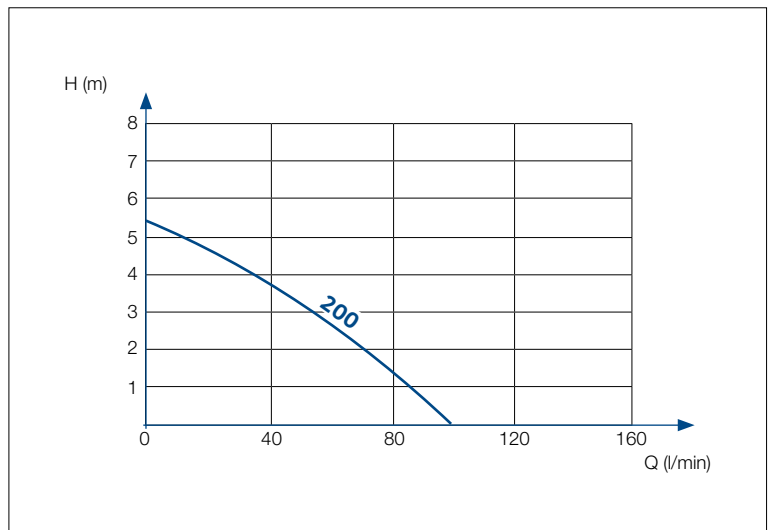
8 059893 093448

MODEL		D-CW 200
Electrical data	P1 Power absorbed by the motor [W]	220
	P2 Power delivered by the motor [W]	85
	Voltage [V]	1 ~ 220-240 AC
	Frequency [Hz]	50
	Current [A]	0.9
	Capacitor nF	4
	Capacitor Vc	450
Hydraulic data	Flow rate max. [l/min]	95
	Max. Pressure [Bar]	0.55
	Max. Head [m]	5.5
	Max. Immersion depth [m]	7
	Min. depth of water for switching on (AUT) [mm]	220
	Min./Max. depth for switching off [mm]	60/110
	Low suction capability [mm]	2-3
Range of use/materials	Length of Power Cable [m]	10
	Cable	H05 RNF
	Pump International protection	IP x8
	Insulation Class	B
	Liquid range Temperature [°C]	0 °C / +35 °C
	Dimensions of particles [mm]	5
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES

INCLUDED

Connectors:
elbow M 33/42 (ø 30)
elbow M 33/42 (ø 25)



220 W



5



5.5



2-3



5.7 m³/h
(95 l/min)



230



1" 1/4 F



20.5x14.5x15



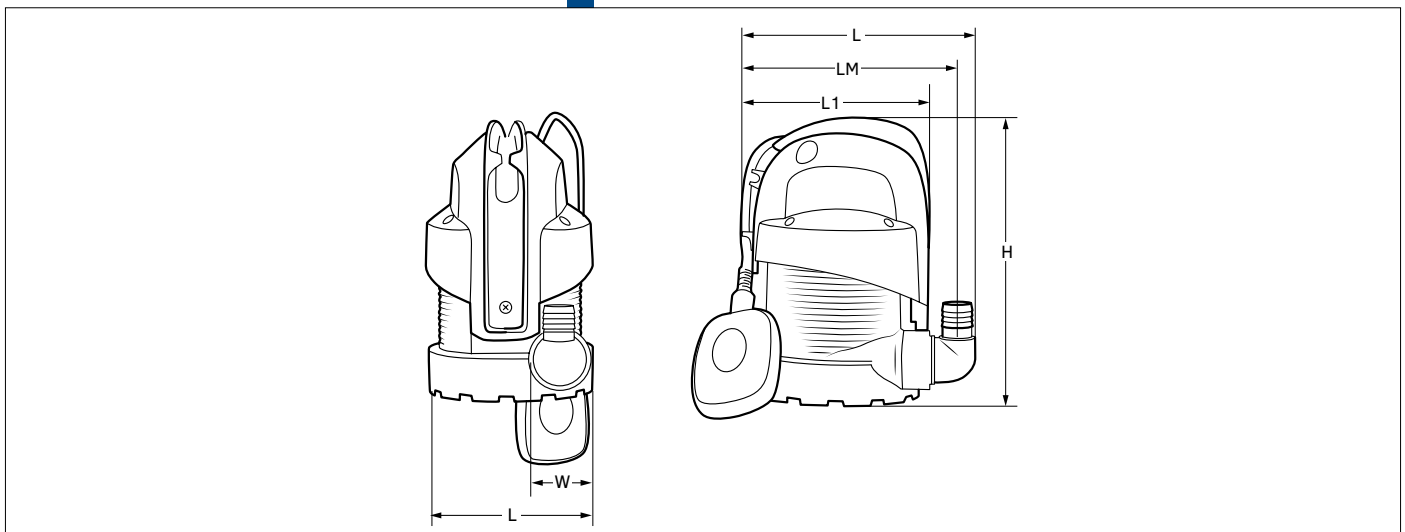
3.75



COD. 60171884



	MODEL	D-CW 200
Dimensions / Weight	L x W x H [mm]	205 x 145 x 150
	Box Dimensions l x w x h [cm]	22.4 x 17.4x x 32
	L1	166.6
	LM	187.4
	WM [mm]	123.5
	DNA / DNM GAS	1" 1/4 F
	Net/Gross Weight [kg]	3.75/4.70
Logistic Data	Quantity for pallet [no.]	72
	CBM / pallet	1
	Without pallet 20"	2496
	40"	4914
	40' HQ	5600
	With pallet 20"	1584
	40"	3456
40' HQ	3456	



Submersible drainage pump for clear water containing particles with maximum diameter up to 5 mm. Low suction capability down to 2-3 mm. Suitable for flooding in the home. Due to higher length of the power cable a deep installation in a pit is possible. The pump can be used in manual or automatic mode. The float switch ensures automatic start and stop.



INTEGRATED
CHECK VALVE



LOW LEVEL SUCTION



Clear Water

D-CWP

AUTOMATIC AND
MANUAL MODE



INTEGRATED FLOAT SWITCH



- Compact pump with vertical delivery suitable for narrow pit 20x20 cm.
- Integrated Float Switch.
- Very low starting level (2-3 mm).
- Anti-corrosive material, integrated check valve.
- Compact.
- Plug & Play.





COD. 60171887



8 059893 098719



COD.60171888



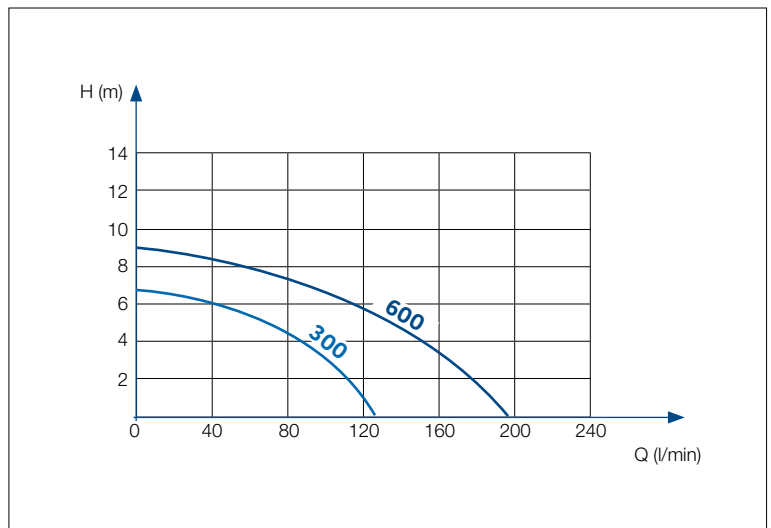
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MODEL		D-CWP 300	D-CWP 600
Electrical data	P1 Power absorbed by the motor [W]	300	600
	P2 Pump delivered by the motor [W]	170	250
	Voltage [V]	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]	50	50
	Current [A]	1.3	2.5
	Capacitor nF	8	12.5
	Capacitor Vc	450	450
Hydraulic data	Flow rate max. [l/min]	125	195
	Max. Pressure [Bar]	0.65	0.9
	Max. Head [m]	6.5	9
	Max. Immersion depth [m]	7	7
	Min. depth of water for switching on (AUT) [mm]	115	115
	Min./Max. depth for switching off [mm]	45/115	45/115
	Low suction capability/automatic mode [mm]	45	45
Low suction capability/manual mode [mm]	2-3	2-3	
Range of use/materials	Length of Power Cable [m]	10	10
	Cable	H05 RNF	H05 RNF
	Pump International protection	IP x8	IP x8
	Insulation Class	F	F
	Liquid range Temperature [°C]	0 °C / +35 °C	0 °C / +35 °C
	Dimensions of particles [mm]	5	5
	Max. Ambient Temperature [°C]	+40 °C	+40 °C

ACCESSORIES

INCLUDED

Direct connet with multistage:
F 33/42, M 33/42 (ø 38)
M 26/34 (ø 25)
+ check valve



300 W
600 W



5
5



6.5
9



2-3
2-3



125 l/min
195 l/min



230
230



1" 1/4 M
1" 1/4 M



23x33x18.4
23x33x18.4



4.5
5.2



10
10



COD. 60171887



8 059893 098719

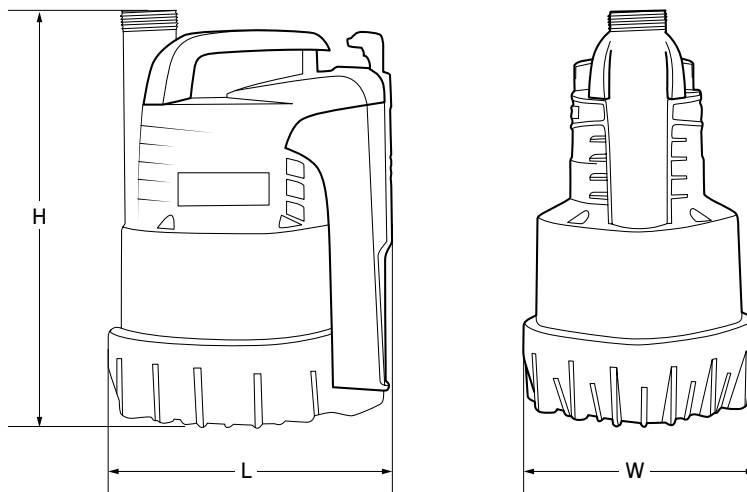


COD.60171888



8 059893 098726

MODEL		D-CWP 300	D-CWP 600
Dimensions Weight	L x W x H [mm]	230 x 184 x 330	230 x 184 x 330
	Box Dimensions l x w x h [cm]	22.1 x 19.1 x 36.1	22.1 x 19.1 x 36.1
	DNA / DNM GAS	1" 1/4 M	1" 1/4 M
	Net/Gross Weight [kg]	4.5/5.5	5.2 /6
Logistic Data	Quantity for pallet [no.]	40	40
	CBM / pallet	1	1
	Without pallet 20"	1760	1760
	40"	3640	3640
	40' HQ	4320	4320
	With pallet 20"	880	880
	40"	1920	1920
40' HQ	1920	1920	



Submersible pump designed specifically for pits with small size (minimum 20 cm x 20 cm). Suitable for pumping clean water containing particles with maximum diameter up to 5 mm. Very low priming and starting level of the pump 10-15mm (manual mode) and low suction capability down to 2-3 mm.



HANDLE UP AND DOWN

1 pump for 2 with the possibility to change the free passage and the dirty particles dimension:

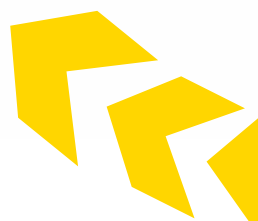
1. When closed, the plate permits the suction of clear water starting from a very low level.
2. When open the pump can be used for dirty water



LOW SUCTION



2



Dirty & Clear Water

D-DW COMBI

CLEAR WATER



SLOTS FOR AUTOMATIC MODE



- Adjustable float switch, automatic on/off.
- Possibility to change the plate position to get the pump suitable for dirty and clear water (2 pumps in 1).
- For dirty water containing solid up to 30 mm.
- Low suction 10 mm.
- For sewage and emptying duty.
- Handle up and down.
- Plug & Play.
- Adjustable Free Passage.
- Compact.
- Manual and Automatic Mode.

1





COD. 60171885



8 059893 212986



COD. 60196048



8 059893 212993



COD. 60171885



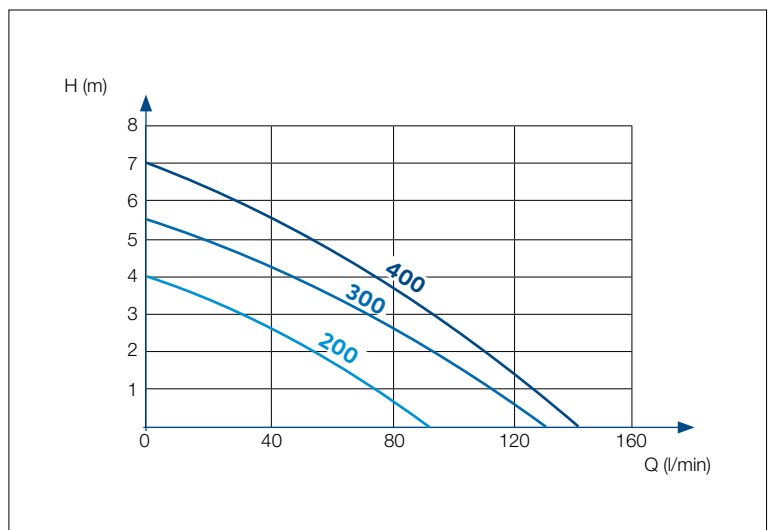
8 059893 093455

MODEL		D-DW COMBI 200	D-DW COMBI 300	D-DW COMBI 400
Electrical data	P1 Power absorbed by the motor [W]	180	330	440
	P2 Power delivered by the motor [W]	-	-	210
	Voltage [V]	1 ~ 220-240 AC	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]	50	50	50
	Current [A]	0.8	1.5	1.6
	Capacitor nF	4	8	8
	Capacitor Vc	450	450	450
Hydraulic data	Flow rate max. [l/min]	140	140	140
	Max. Pressure [Bar]	0.4	0.55	0.77
	Max. Head [m]	4	5.5	7
	Max. Immersion depth [mm]	7	7	7
	Min. depth of water for switching on (AUT) [mm]	260	260	260
	Min./Max. depth for switching off [mm]	100/150	100/150	100/150
	Low suction capability [mm]	10	10	10
Range of use/materials	Length of Power Cable [m]	10	10	10
	Cable	H05 RNF	H05 RNF	H05 RNF
	Pump International protection	IP x8	IP x8	IP x8
	Insulation Class	B	B	B
	Liquid range Temperature [°C]	0 °C / +35 °C	0 °C / +35 °C	0 °C / +35 °C
	Dimensions of particles [mm]	30	30	30
	Max. Ambient Temperature [°C]	+40 °C	+40 °C	+40 °C

ACCESSORIES

INCLUDED

Raccordo curvo:
M 33/42 (ø 30)



180 W
330 W
440 W



30 dirty waters
5 clear waters



7
7
7



10
10
10



140 l/min
140 l/min
140 l/min



230
330
230



1" 1/4 F
1" 1/4 F
1" 1/4 F



20.5x24.5 x15
20.5x24.5x15
20.5x24.5x15



4.67
4.67
4.67



10
10
10



COD. 60171885



8 059893 212986



COD. 60196048



8 059893 212993

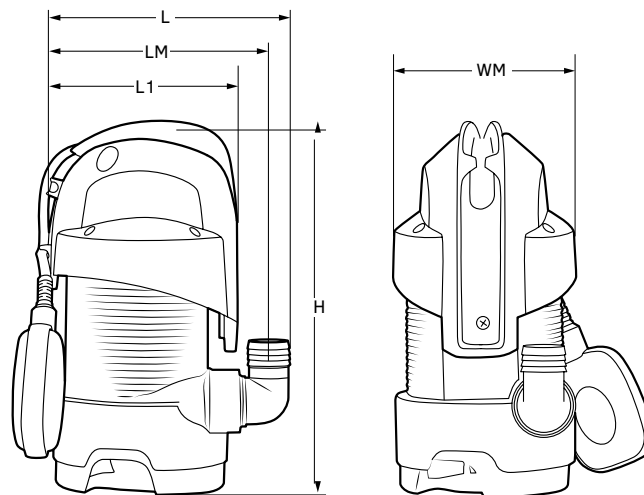


COD. 60171885



8 059893 093455

MODEL		D-DW COMBI 200	D-DW COMBI 300	D-DW COMBI 400
Dimensions / Weigh	L x W x H [mm]	205 x 150 x 245	205 x 150 x 245	205 x 150 x 245
	Box Dimensions l x w x h [cm]	22.4 x 17.4x x 32	22.4 x 17.4x x 32	22.4 x 17.4x x 32
	L1 [mm]	166.6	166.6	166.6
	LM [mm]	187.4	187.4	187.4
	WM [mm]	123.5	123.5	123.5
	DNA / DNM GAS	1" 1/4 F	1" 1/4 F	1" 1/4 F
	Net/Gross Weight [kg]	4.67/5.6	4.67/5.6	4.67/5.6
Logistic Data	Quantity for pallet [no.]	72	72	72
	CBM / pallet	1	1	1
	Without pallet 20"	2496	2496	2496
	40"	4914	4914	4914
	40' HQ	5600	5600	5600
	With pallet 20"	1584	1584	1584
	40"	3456	3456	3456
40' HQ	3456	3456	3456	



Submersible drainage pump for dirty/clear water containing particles with maximum diameter up to 30 mm. Low suction down to 10 mm. Suitable for flooding in the home and for emptying of the above ground pools. Due to higher length of the power cable a deep installation in a pit is possible. The pump can be used in manual or automatic mode. The float switch ensures automatic start and stop.



HANDLE

SLOTS FOR
AUTOMATIC MODE



Dirty Water

D-DWP



OUTLET IN BRASS



PARTICLES UP TO 38 MM
DIAMETER



- Automatic and Manual Mode.
- For dirty water containing solids up to 38 mm.
- For sewage and emptying duty.
- Anti-corrosive and anti-oxidation material.
- Resistant Shaft and Impeller.
- Excellent Motor Cooling.
- Plug & Play.



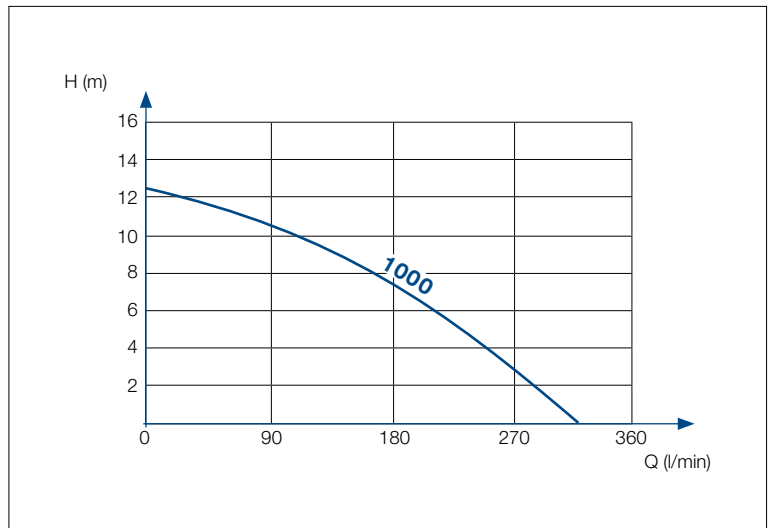
COD. 60171889



MODEL		D-DWP 1000
Electrical data	P1 Power absorbed by the motor [W]	1000
	P2 Power delivered by the motor [W]	600
	Voltage [V]	1 ~ 220-240 AC
	Frequencya [Hz]	50
	Currente [A]	4.2
	Capacitor nF	12.5
	Capacitor Vc	450
Hydraulic data	Flow rate max. [l/min]	320
	Max. Pressure [Bar]	1.1
	Max. Head [m]	11
	Max. Immersion depth [mm]	7
	Low suction capability / manual mode [mm]	50
Range of use/materials	Length of Power Cable [m]	10
	Cable	H07 RNF
	Pump International protection	IP x8
	Insulation Class	F
	Liquid range Temperature [°C]	0 °C / +35 °C
	Dimensions of particles [mm]	38
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES

INCLUDED	Connector: M 40/49 F 40/49 + Direct connect with multistage M 40/49 - M 33/42 (ø 40)
----------	---



1000 W



38



11



19.2 m³ / h
(320 l/min)



230



1"1/2 F



25x25x40



8.9



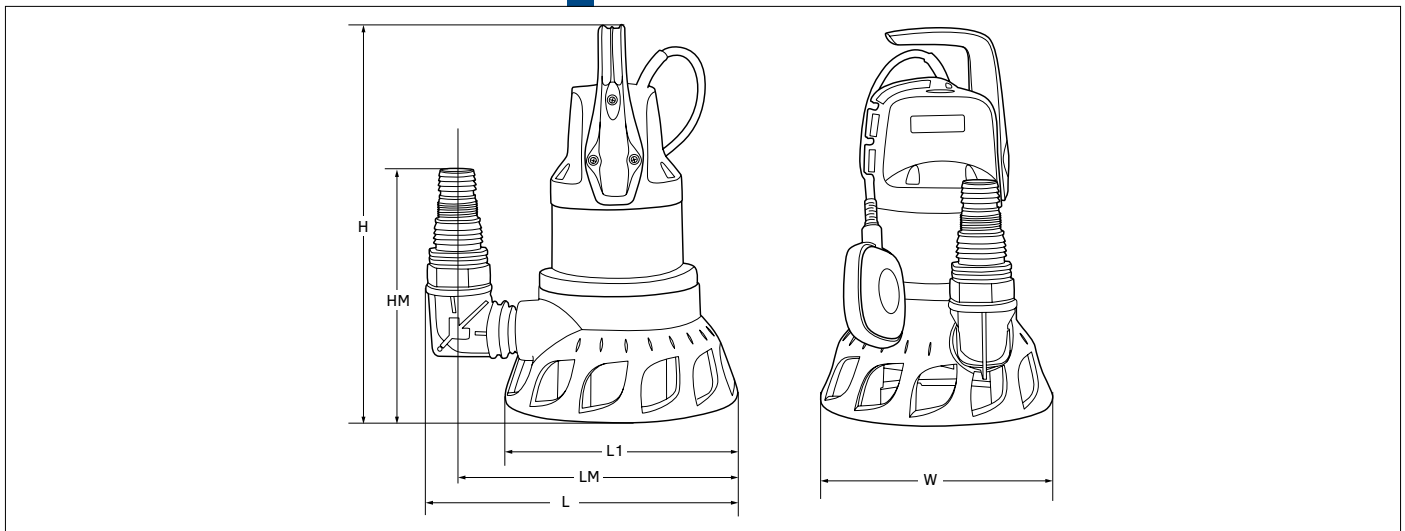
10



COD. 60171889



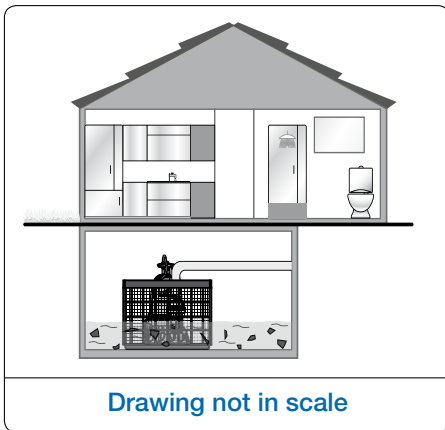
	MODEL	D-DWP 1000
Dimensions / Weight	L x W x H [mm]	250 x 250 x 400
	Box Dimensions l x w x h [cm]	26 x 26 x 45
	L1 [mm]	250
	LM [mm]	285
	HM [mm]	220
	DNA / DNM GAS	1" 1/2 F
	Net/Gross Weight [kg]	8.9/10.1
Logistic Data	Quantity for pallet [no.]	24
	CBM / pallet	1
	Without pallet 20"	984
	40"	1992
	40' HQ	2410
	With pallet 20"	528
	40"	1152
40' HQ	1152	



Powerful submersible pump for drainage and emptying. Suitable for pumping dirty water containing particles with maximum diameter up to 38 mm. The float switch ensures automatic start and stop.



**FAST INOX
CONNECTOR**



Drawing not in scale



Dirty Water

D-FLOODING KIT



SIDE MESH FILTER

PVC HOSE
10 M OR 15 M



- Adjustable flow switch, automatic on/off.
- For dirty water containing solids up to 38 mm.
- For sewage and emptying duty.
- Anti-corrosive and anti-oxidation material.
- Automatic and Manual Mode.
- Plug & Play.



COD. 60196575 (Tubo 10 m)

COD. 60179481 (Tubo 10 m)



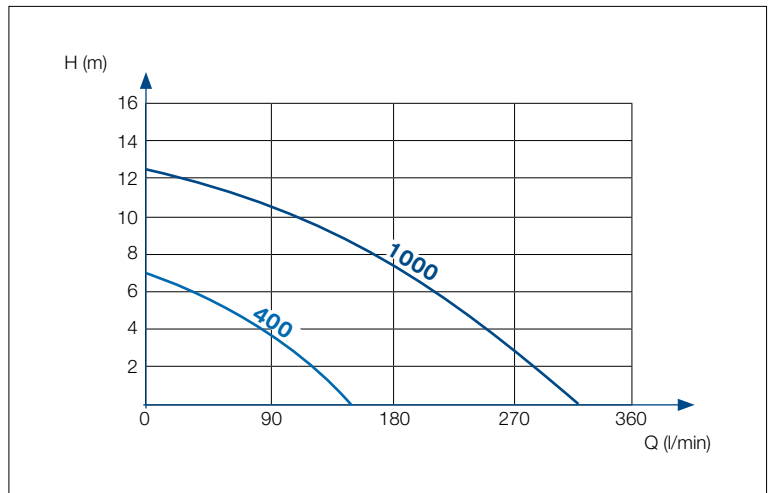
MODEL		D-DW 400	D-DWP 1000
Electrical data	P1 Power absorbed by the motor [W]	440	1000
	P2 Power delivered by the motor [W]	210	600
	Voltage [V]	1 ~ 220-240 AC	1 ~ 220-240 AC
	Frequency [Hz]	50	50
	Current [A]	1.6	4.2
	Capacitor nF	8	12.5
	Capacitor Vc	450	450
Hydraulic data	Flow rate max. [l/min]	320	320
	Max. Pressure [Bar]	0.77	1.1
	Max. Head. [m]	7	11
	Max. Immersion depth [mm]	7	7
	Low suction capability/ manual mode [mm]	10	50
Range of use/materials	Length of Power Cable [m]	10	10
	Cable	H05 RNF	H07 RNF
	Pump International protection	IP x8	IP x8
	Insulation Class	B	F
	Temperatura di funzionamento [°C]	0 °C / +35 °C	0 °C / +35 °C
	Dimensions of particles [mm]	30	38
	Max. Ambient Temperature [°C]	+40 °C	+40 °C

ACCESSORIES

INCLUDED

D-DW 400 pump
+ Inox Connector: 1" 1/2F
+ Hose 10 m
+ Filter box

D-DWP 1000 pump
+ Inox Connector: 1" 1/2F
+ Hose 10 m
+ Filter box





COD. 60196575 (Tubo 10 m)



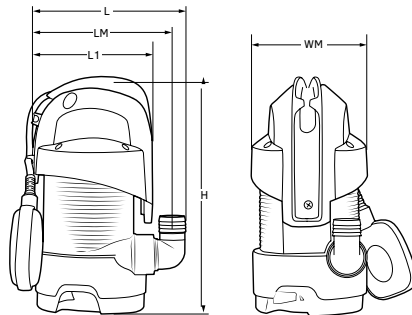
COD. 60179481 (Tubo 10 m)



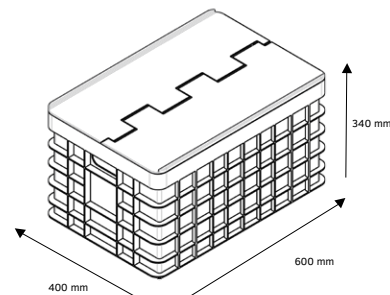
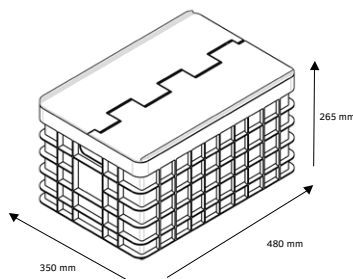
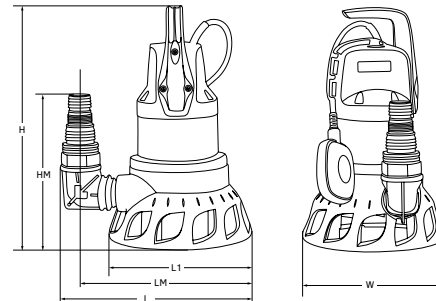
8 059893 124692

MODEL		D-DW 400	D-DWP 1000
Dimensions / Weight	L x W x H [mm]	250 x 400 x 250	250 x 400 x 250
	Box Dimensions l x w x h [mm]	350 x 480 x 265	400 x 600 x 340
	L1 [mm]	166.6	250
	LM [mm]	187.4	285
	HM [mm]	123.4	220
	DNA / DNM GAS	1" 1/4 F	1" 1/4 F
Net/Gross Weight [kg]		8.9	8.9/10.1
Logistic Data	Quantity for pallet [no.]	56	24
	CBM / pallet	1	1
	Without pallet 20"	900	1800
	40"	1800	3500
	40' HQ	-	4300
	With pallet 20"	1232	528
	40"	2688	1152
40' HQ	2688	1152	

D-DW 400



D-DWP 1000



Draining and emptying emergency kit consisting of pump, 10/15 m flat hose and quick stainless steel connector. Suitable for pumping dirty water containing solid particles of 38 mm maximum.



FLOATING SWITCH



FILTER



Salt Water

D-SW 410



SALT WATER



HANDLE



- Floating switch.
- Anti-corrosive and rust-proof material.
- Suitable for salt water.
- Easy to install and use.
- Supplied with Power cable with.
- Plug and Self-Sealing Fitting.



Salt
Water



Designed in
Italy



COD. 60184266



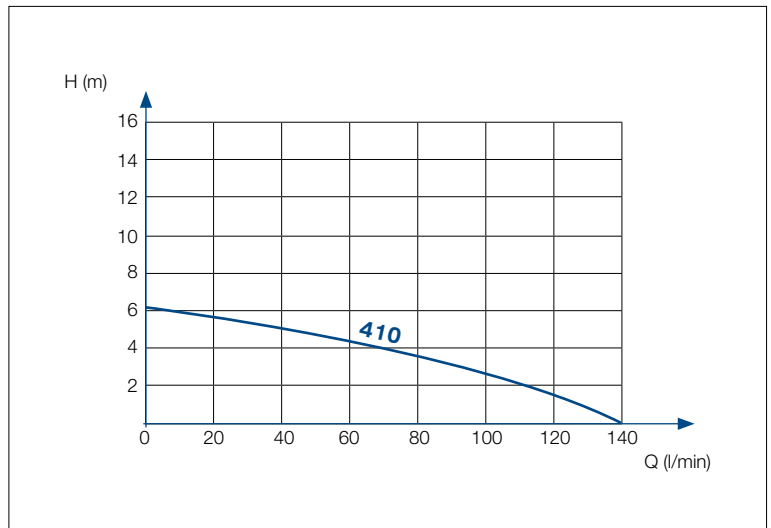
8 059893 159410

MODEL		D-SW 410
Electrical data	P1 Power absorbed by the motor [W]	280
	P2 Power delivered by the motor [W]	200
	Voltage [V]	1 ~ 230 AC
	Frequency [Hz]	50
	Current [A]	1.3
	Capacitor nF	7
	Capacitor Vc	420
Hydraulic data	Flow rate max. [l/min]	140
	Max. Pressure [Bar]	0.6
	Max. Head [m]	6
	Max. Immersion depth [mm]	7
	Min.submersion depth [cm]	10
Range of use/materials	Length of Power Cable [m]	1.5
	Cable	H07 RNF
	Pump International protection	IP X8
	Insulation Class	F
	Liquid range Temperature [°C]	0 °C / +35 °C
	Dimensions of particles [mm]	5
	Max. Ambient Temperature [°C]	+40 °C

ACCESSORIES

INCLUDED

Connectors:
elbow M 33/42 (ø 30)



280 W



7



140 l/min



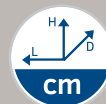
230



1



1"1/4 F



14x14x27



3.9



1.5

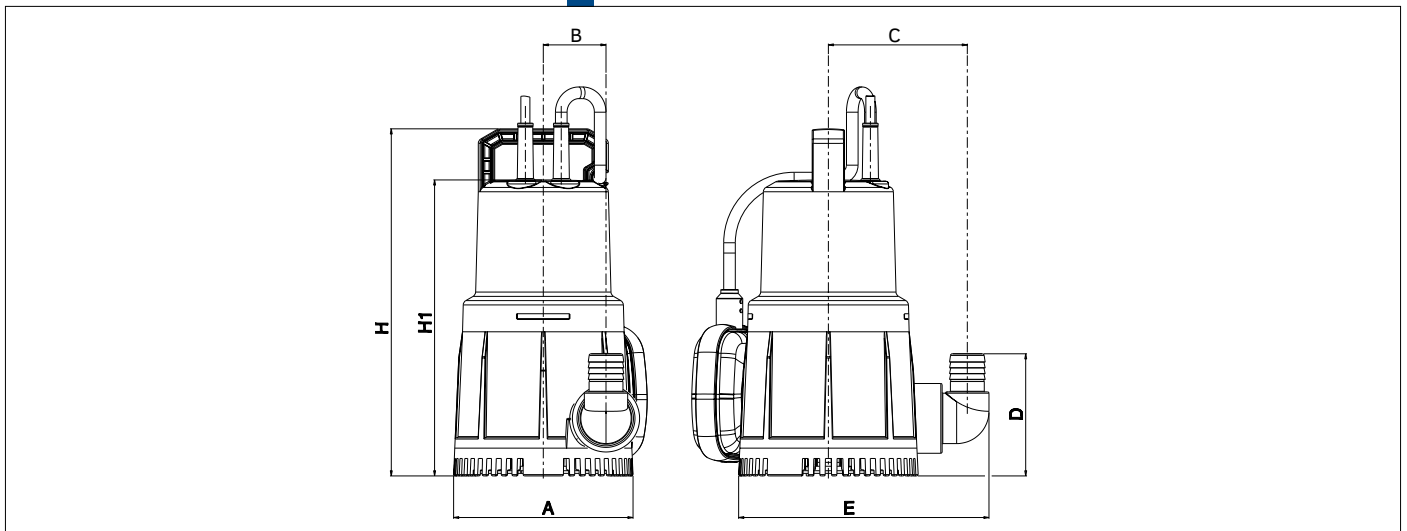


COD. 60184266



8 059893 159410

MODEL		D-SW 410
Dimensions / Weight	L x W x H [mm]	140 x 140 x 270
	Box Dimensions l x w x h [cm]	19.3 x 19.3 x 33
	H1 [mm]	230
	A [mm]	230
	B [mm]	48
	C [mm]	107
	D [mm]	95
	E [mm]	195
	DNM GAS	1" 1/4 F
	Net/Gross Weight [kg]	3.9/4.1
Logistic Data	Quantity for pallet [no.]	48
	CBM / pallet	1
	Without pallet 20"	-
	40"	-
	40' HQ	-
	With pallet 20"	1056
	40"	2034
40' HQ	2304	



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





ACCESSORIES

SUITABLE FOR:



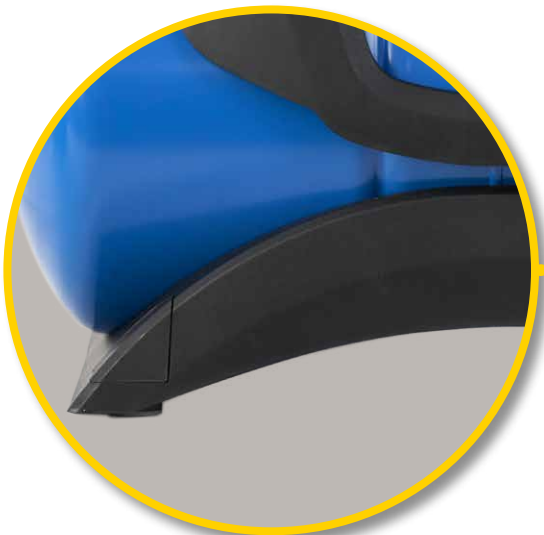
D-EMULTI



D-EBOOST/D-EBOOST Wi-Fi



UPPER CARENA



LOWER CARENA

Accessories

D-TANK KIT



INNOVATIVE
PRODUCT

18 LT GWS TANK

ANTI-VIBRATION
RUBBER FEET



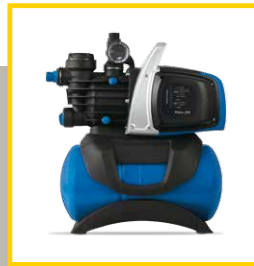
- Compact.
- Easy to Connect to the.
- Electronic Booster Pump.
- Innovative Tank Design:
5 years Maintenance Free



+



=



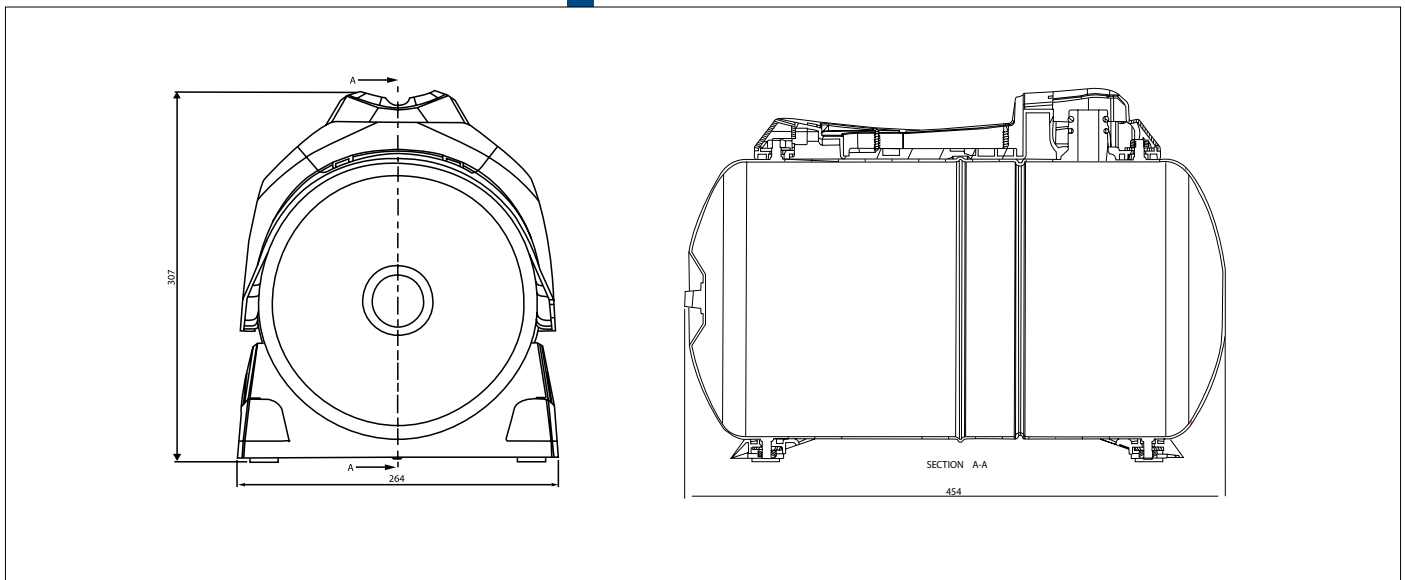
THE PUMP IS NOT INCLUDED IN THE BOX



COD. 60176927



	MODEL	D-TANK KIT
Dimensions Weight	L x W x H [mm]	454 x 264 x 307
	Box Dimensions l x w x h [cm]	48 x 28 x 38
	Net/Gross weight [kg]	5.17/6.36
Logistic Data	Quantity for pallet [no.]	12
	CBM / pallet	1
	Without pallet 20"	576
	40"	1152
	40' HQ	1370
	With pallet 20"	264
	40"	576
40' HQ	576	



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

SUITABLE FOR:



D-ESUB



D-ECONCEPT



D-EMULTI



D-EBOOST/D-EBOOST Wi-Fi

3-WAY THREADED CONNECTOR



1" FEMALE THREADED



1" MALE THREADED



COD. 60180921



8 059893 140869

	MODEL	AUXILIARY TANK
Dimensions Weight	L x W x H [mm]	126 x 97 x 99
	Box Dimensions l x w x h [cm]	13 x 11 x 11
	DNA/DNM GAS	1" F/ 1" M
	Net Weight [kg]	0.28
Logistic Data	Quantity for pallet [no.]	448
	CBM / pallet	1
	Without pallet 20"	-
	40"	-
	40" HQ	-
	With pallet 20"	9856
	40"	21504
40" HQ	21504	



1" M

Accessories

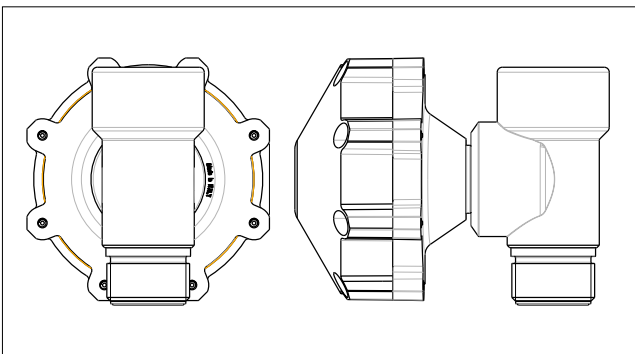
AUXILIARY TANK



0.1 L TANK



0,1 LITER EXPANSION VESSEL USED TO PROTECT THE PIPING FROM WATER HAMMER.



- 0.1 l Tank.
- Balance Pressure Changes.
- Protect Pipes.

SUITABLE FOR:



D-JET

D-BOOST/ D-BOOSTi

D-MULTI

D-EMULTI

D-ECONCEPT

D-EBOOST/D-EBOOST Wi-Fi

FOOT VALVE



COD. 60185064



	MODEL	SUCTION HOSE
Dimensions Weight	L [m]	7
	Box Dimensions l x w x h [cm]	40.8 x 12 x 39.6
	Max. working pressure [Kg]	4
	Diameter external/internal [mm]	25/22
	Net Weight [kg]	
Logistic Data	Without pallet 20"	90
	40"	1
	40' HQ	-
	With pallet 20"	-
	40"	-
	40' HQ	1980
	40"	4320
40' HQ	4320	



Accessories

SUCTION HOSE



INLET, ADAPTABLE FOR MALE
AND FEMALE CONNECTIONS

7MT SUCTION HOSE WITH 1" MALE INLET
WITH O-RING AND FOOT VALVE.



- 7 m.
- Flexibility.
- With Foot Valve.
- Anti-Crushing.





TRADE MARKETING

POP Materials

Handtags

ACCESSORIES	
D-ECONCEPT	
INCLUDED	Multi-use tool Auxiliary Tank TALLAS Auxiliary Tank code: 60180921
REQUIRED (not included)	Suction Hose like TALLAS Suction Hose 7 m (23 ft) Code: 60185064

TALLAS
Electronic Booster with Variable Speed
D-ECONCEPT
Code: 60184398

- ▶ Energy Saving
- ▶ Inverter Technology for constant pressure
- ▶ Silent
- ▶ Compact
- ▶ Easy to Use
- ▶ Plug & Play
- ▶ Designed and Produced in Italy

D-ECONCEPT 11000



- ▶ **ENG. 60184398**
- ▶ **ITA. 60184397**



Working Demo



- ▶ **D-ECONCEPT. 60174596 (pump included)**



End-Cap

End-cap is a stand created specifically for the D-EBOOST Wi-Fi but may be adapted to every surface pump and/or promo activity. There is the possibility to change/customize the cloud and to expose the leaflet.

- **STAND. 60181740**
(cm: 220x120x60)
- **ONLY KIT VIDEO. 60181741**
(monitor, minipc, webcam and keyboard included)



Thanks to
trust in TALLAS!





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www.tallaspumps.com



youtube: TALLAS PUMPS

