

WSAR – Water hose reel with automatic retractor WSW 45 -Water hose trolley

- ▶ Integrated hose guide system
- ▶ With adjustable hose return stopper
- ▶ Hose can be easily locked in place at any point

WSW 45

- ▶ High stability due to metal frame
- ▶ Two large wheels make travelling over grass easier
- ▶ Retractable handle saves storage space

Available from June 2026

New

Technical data		WSAR 20-2	WSAR 30-2	WSW 45
Art.-No.		7560120	7560130	7560245
Hose interior Ø/ exterior Ø	mm	11/15	11/15	11/15
Hose length	m	20	30	45
Operating pressure	bar	10	10	8
Dimensions (LxWxH) approx.	mm	526 x 200 x 397	605 x 261 x 430	565 x 368 x 924
Net weight approx.	kg	6.3	12.5	12



WSW 45

Accessory		Art.-No.
	Spray nozzle	7561001
	Tap connection	7561002
	Hose connector	7561003

FWP – Fresh water pump, powerful, for rough work in continuous operation SWP – Waste water pump, Powerful and reliable in continuous operation under the toughest conditions

- ▶ Irrigation of flower beds, sprinkling of green areas, irrigation of agricultural fields, ...
- ▶ Approx. 2.5 hours running time with one tank of fuel at 75% load
- ▶ Even sucks up water contaminated with sand, cleaning agents or oil, e.g. waste water, sludge, ...
- ▶ Pull starter
- ▶ Functional in all weather conditions (except frost)
- ▶ Spiral casing and impeller made of cast iron for maximum robustness and long pump service life
- ▶ Powerful and efficient 4-stroke engine, easy to start in all conditions
- ▶ Robust steel frame with vibration dampers
- ▶ Built-in membrane prevents the backflow of water, so no non-return valve necessary
- ▶ Quick and easy commissioning thanks to direct generation of the vacuum and connection of the hoses to the pump
- ▶ Easy to transport due to low weight



SWP 80



FWP 80

Accessory	Art.-No.
Suction hose 76.2 mm x 3.7 m	7510005
Pressure hose 76.2 mm x 6.1 m	7510006

Technical data		FWP 80	SWP 80
Art.-No.		7500080	7500180
Area of application		Fresh water	Waste water
Flow rate max.	l/min	803	966
Max. delivery pressure	bar	3	2.6
Grain size max.	mm	7	27
Inlet/outlet thread	"	3	3
Inlet/outlet diameter	mm	76.2	76.2
Delivery height max.	m	30	26
Suction height	m	7	7
Tank capacity	l	3.6	3.6
Running time approx. at 75% load	h	2.5	2.5
Engine oil volume	l	0.6	0.6
Sound pressure level Lp	dB(A)	77	77
Input power	kW	4.5	4.5
Dimensions (L x W x H) approx.	mm	500 x 400 x 480	560 x 430 x 465
Weight approx.	kg	26	36



Powerful: up to 966 litres of waste water per minute from a depth of 7 metres



4-stroke engine with pull starter: easy to start in all conditions

Illustrations show suction hose accessories



Scope of delivery SWP 80

- › 2x hose coupling
- › 2x union nut
- › 2x rubber seal
- › 3x hose clamp

- › Suction strainer
- › Hose coupling for suction strainer
- › 4x rubber foot
- › Set of assembly tools

SCWP 7516 – For clear water with plastic housing

SCWP 7014A – Submersible pump with automatic start/stop for clear water

- ▶ High-quality seals guarantee a long service life
- ▶ Automatic operation through adjustable float switch

SCWP 7516

- ▶ Residual water level up to 3 mm possible

SCWP 7514A

- ▶ Automatic start/stop depending on water level
- ▶ Integrated float switch switches the pump depending on the water level
- ▶ Integrated dry-running protection
- ▶ Suction height min. 5 mm

Technical data		SCWP 7516	SCWP 7014A
Art.-No.		7520101	7520110
Delivery rate max.	l/h	16000	14000
Delivery height max.	m	10	9
Grain size max.	mm	5	5
Power cable length	m	10	10
Outlet diameter	"	1 1/2	1 1/4
Motor power ~50 Hz	kW/V	0.7 / 230	0.7 / 230
Dimensions (L x W x H) approx.	mm	171x156x325	232x148x332
Weight approx.	kg	5.1	6.4



SCWP 7516

SCWP 7014A

SCWP 3508 FLAT / SCWP 10013 – Submersible pump for clear water with robust stainless steel housing

- ▶ High-quality seals guarantee a long service life
- ▶ Automatic operation through adjustable float switch

SCWP 3508 FLAT

- ▶ Pumping down to 1 mm possible

SCWP 3508 FLAT

Technical data		SCWP 3508 FLAT	SCWP 10013
Art.-No.		7520115	7520105
Delivery rate max.	l/h	7500	13000
Delivery height max.	m	8	11.5
Grain size max.	mm	5	5
Power cable length	m	10	10
Outlet diameter	"	1 1/4	1 1/4
Input power ~50 Hz	kW/V	0.3 / 230	1 / 230
Dimensions (L x W x H) approx.	mm	205 x 145 x 303	210 x 151 x 311
Weight approx.	kg	4.5	5.4



SCWP 10013

SPWP 1107 / SPWP 1106A – Submersible pressure pumps for clear water

- ▶ Multi-stage impeller technology generates high water pressure
- ▶ High-quality and robust housing made of plastic and stainless steel
- ▶ Ideal for rainwater systems, sprinkler operation, pumping water from cisterns, reservoirs, wells and other applications with higher pressure requirements

SPWP 1106A additionally with:

- ▶ Automatic start/stop
- ▶ Integrated pressure and flow sensors allow the pump to start automatically when water is withdrawn and then stop again
- ▶ High water pressure
- ▶ Integrated dry-running protection
- ▶ Equipped with thermal protection

SPWP 1107

Technical data		SPWP 1107	SPWP 1106A
Art.-No.		7520300	7520305
Delivery rate max.	l/h	7000	6000
Delivery height max.	m	42	45
Grain size max.	mm	1	1
Delivery pressure	bar	4.2	4.5
Power cable length	m	10	15
Outlet diameter	"	1	1
Input power ~50 Hz	kW/V	1.1 / 230	1.1 / 230
Dimensions (L x W x H) approx.	mm	163 x 163 x 472	163 x 163 x 472
Weight approx.	kg	11.4	11.4



SPWP 1106A

DWP 1106A – Deep well pump with automatic start/stop, suitable for clear water*

- ▶ Ideal for the use of well water
- ▶ Integrated pressure and flow sensors allow the pump to start automatically when water is withdrawn and then stop again
- ▶ Multi-stage impeller technology generates high water pressure
- ▶ Integrated dry-running protection
- ▶ Equipped with thermal protection
- ▶ High-quality and robust stainless steel housing



Technical data		DWP 1106A
Art.-No.		7523105
Delivery rate max.	m	55
Flow rate max.	l/h	6000
Delivery pressure	bar	5.5
Power cable length	m	22
Outlet Ø	"	1
Motor power ~50 Hz	kW/V	1.1 / 230
Dimensions (L x W x H) approx.	mm	98 x 98 x 900
Weight approx.	kg	14

Note: Water containing salt, flammable liquids and foodstuffs must not be transported

For detailed accessories see CLEANCRAFT main catalogue or on www.cleancraft.eu

SDWP 10020 / SDWP 15032 PRO – Submersible pump for waste water

- ▶ Submersible pump for dirty water with robust housing made of a combination of stainless steel and cast iron (SDWP 15032 PRO) Stainless steel (SDWP 10020) for high resistance
- ▶ Automatic operation through float switch

SDWP 15032 PRO

- ▶ High flow rate of max. 31980 l/h
- ▶ High delivery head of max. 19 m
- ▶ High-quality seals guarantee a long service life
- ▶ Copper wire motor with integrated thermal protection for a long service life
- ▶ Increased running times through lubrication of the motor in the oil bath
- ▶ Includes 6 metres of nylon rope

Technical data		SDWP 10020	SDWP 15032 PRO
Art.-No.		7520205	7520220
Delivery rate max.	l/h	13000	31.980
Delivery height max.	m	10.5	19
Grain size max.	mm	35	25
Power cable length	m	10	10
Outlet diameter	"	1 1/2	2
Input power ~50 Hz	kW/V	1 / 230	1.5 / 230
Dimensions (L x W x H) approx.	mm	183 x 157 x 392	269 x 186 x 460
Weight approx.	kg	7.6	18.9



Accessory	Art.-No.
 Pressure hose 52 mm x 15 m	7510003
 Coupling STORZ C-52 AG 2" (suitable for 7520220)	7530016
 Drain hose 25 mm x 7 m (suitable for 7520205)	7530005
 Clutch STORZ C-52 AG 1 1/2" (suitable for 7520205)	7530015
 Multiadapter 1 1/2" (suitable for 7520205)	7530002

SDWP 7518 / SDWP 7514A – Combination submersible pumps

- ▶ Combination pumps suitable for dirty and clear water thanks to adjustable feet
- ▶ High-quality seals guarantee a long service life
- ▶ Automatic operation through adjustable float switch
- ▶ Suitable for pumping out garden ponds, flooded basements, flooded construction pits, among other things.

SDWP 7514A

- ▶ Safe pump start-up thanks to two independent switch-on heights
- ▶ Ideal for small sumps or barrels due to integrated and sensor-controlled level control - therefore less space required compared to pumps with external float

Technical data		SDWP 7518	SDWP 7514A
Art.-No.		7520201	7520211
Delivery rate max.	l/h	18000	13980
Delivery height max.	m	9	7
Grain size max.	mm	35	30
Power cable length	m	10	10
Outlet diameter	"	1 1/2	1 1/2
Input power ~50 Hz	kW/V	0.7 / 230	0.7 / 230
Dimensions (L x W x H) approx.	mm	175 x 168 x 355	175 x 153 x 369
Weight approx.	kg	5.4	4.8



Accessory	Art.-No.
 Pressure hose 52 mm x 15 m	7510003
 Clutch STORZ C-52 AG 1 1/2"	7530015
 Drain hose 25 mm x 7 m	7530005
 Multiadapter 1 1/2"	7530002

SDWP 7511 Flood set – Submersible pump ideally suited for suctioning out cellars, pools, ponds, flooded excavation pits or similar

- ▶ Increased delivery rate thanks to high-performance pump with float switch
- ▶ Including water-permeable European standard tank with carrying handle 400 x 300 x 320 mm, various connections, hose and couplings
- ▶ Set includes C delivery hose with 15 m length and Storz coupling
- ▶ Main components made of stainless steel

Technical data		SDWP 7511 flood set
Art.-No.		7520255
Flow rate max.	l/h	11400
Delivery height max.	m	7.5
Grain size max.	mm	30
Drive motor protection class		IPX 8
Power cable length		9.8
Outlet diameter	"	1 1/2
Input power ~50 Hz	kW/V	0.7 / 230
Dimensions (L x W x H) approx.	mm	194 x 164 x 358
Weight approx.	kg	11 / Pump: 5

Scope of delivery:

- ▶ Multi-adapter
- ▶ Connection piece 1 1/2" external thread
- ▶ Construction and industrial hose 15 m with Storz couplings 52C KA66
- ▶ Fixed coupling STORZ 52C 1 1/2" internal thread
- ▶ Carrying basket



Note: Water containing salt, flammable liquids and foodstuffs must not be transported
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GP 1105S – Clear water house and garden pump with filter and LCD display

- ▶ Intelligent control for efficient automatic operation with adjustable switch-on pressure
- ▶ Motor protection switch protects against overheating
- ▶ Display shows delivery rate, delivery pressure and timer
- ▶ With integrated dry-running protection
- ▶ Equipped with thermal protection
- ▶ **Minimum diameter of the hose lines 25 mm**



Technical data		GP 1105S
Art.-No.		7521200
Delivery rate max.	l/h	4560
Delivery height max.	m	46
Suction height	m	8
Input power ~50 Hz	kW/V	1.1 / 230
Weight approx.	kg	11.5

DWS 1105 – Domestic waterworks with pre-filter and digital display

- ▶ Energy-saving: Water tank stores 24 litres of water and thus buffers the small water requirement
- ▶ Intelligent control for efficient automatic operation with adjustable switch-on pressure
- ▶ With integrated dry-running protection
- ▶ Display shows delivery rate, delivery pressure and timer
- ▶ **Minimum diameter of the hose lines 25 mm**



Technical data		DWS 1105
Art.-No.		7522200
Delivery rate max.	l/h	4560
Delivery height max.	m	46
Suction height	m	8
Input power ~50 Hz	kW/V	1.1 / 230
Weight approx.	kg	16.6

GP 1106P – Garden pump with pre-filter and plastic housing

- ▶ Self-priming garden pump, suitable for watering the garden and for domestic applications
- ▶ Pre-filter prevents damage to the conveyor unit caused by coarse dirt particles
- ▶ Low-wear metal fittings at the entrance and exit
- ▶ Equipped with pressure gauge for reading the outlet pressure
- ▶ Motor protection switch protects against overheating



Technical data		GP 1106P
Art.-No.		7521305
Delivery rate max.	l/h	4500
Delivery height max.	m	45
Suction height	m	8
Input power ~50 Hz	kW/V	1.1 / 230
Weight approx.	kg	10.5

GP 1306S – Clear water garden pump with stainless steel housing

- ▶ Five-stage centrifugal pump with particularly high delivery rate
- ▶ Suitable for garden irrigation, pressure boosting in the household
- ▶ Excellent suction power, even with small air bubbles
- ▶ Reliable sealing system with mechanical seal and lip seal
- ▶ With stainless steel shaft
- ▶ Motor protection switch protects against overheating



Technical data		GP 1306S
Art.-No.		7521205
Delivery rate max.	l/h	5500
Delivery height max.	m	55
Delivery pressure	bar	5.5
Suction height	m	8
Input power ~50 Hz	kW/V	1.3 / 230
Weight approx.	kg	11.5

GP 1005C – Garden pump with robust cast housing

- ▶ Self-priming garden pump, suitable for watering the garden and for domestic applications
- ▶ Ergonomic handle design
- ▶ Motor protection switch protects against overheating



Technical data		GP 1005C
Art.-No.		7521105
Delivery rate max.	l/h	4560
Delivery height max.	m	46
Suction height	m	8
Input power ~50 Hz	kW/V	1.1 / 230
Weight approx.	kg	12

DWS 1005C – Domestic waterworks with robust cast iron pump housing

- ▶ Self-priming pump for domestic water supply (garden or for pressure build-up)
- ▶ Energy-saving: Water tank stores 19 litres of water and thus buffers the small water requirement
- ▶ Equipped with pressure switch for efficient automatic operation
- ▶ With stainless steel flange on the pressure tank



Technical data		DWS 1005C
Art.-No.		7522105
Delivery rate max.	l/h	4560
Delivery height max.	m	46
Suction height	m	8
Water tank volume	l	19
Inlet/outlet diameter	mm	25
Input power ~50 Hz	kW/V	1.1 / 230
Weight approx.	kg	16

Note: Water containing salt, flammable liquids and foodstuffs must not be transported

For detailed accessories see CLEANCRAFT main catalogue or on www.cleancraft.eu