Richter Spielgeräte GmbH

General information

Always fit a drainage system for the frost periods, e.g. a concrete well at the lowest level of the installation and one shut-off valve with venting valve in the line section for each water consuming device; no water pockets in the pipeline system.

Clarify the water quality with the authorising authority and the technical requirements with the water supplier (required safety devices such as e.g. backflow preventer or pipe disconnector); this may be handled differently depending on the region.

Clarify the water quality with the authorising authority and the technical requirements with the water supplier (required safety detection).
 For each water consuming device connected to mains water supply, we generally recommend fitting a pipe diameter of 1".

Last updated: 30.09.2022

	eunnly									outflow							winter			
	supply	water requirement flow rate	technical	Ø pipeline external	Il thread type of hose	e sup	oply line /		max. distance		external thread Ø p) pipeline	type of hose hos	e	max. conveying distance / spraying	nax. conveying istance /	disassembly			
rder No.		depended on	water quality	supply on equip		resistant drinking water mains	se included in delivery	suction height to	to water source	water quality		outflow	pressure- and suction-resistant		distance s	praying height 2.5 m	for frost-free storage for frost-free installation not essential	disconnect all pipelines	lichter accessories	planning information
	Valve Combination, without connecting parts such as hoses etc. 2.5–6 bar Valve Combination for Water Building Site, under platform floor 2.5–6 bar	consumer - depended on consumer -	drinking water drinking water		pressure-re	resistant stainless-steel nking water pipe	-	-	-	drinking water drinking water	1" external 1 1/4" internal	connect directly to the pump!	hose (hyg. quality as required)	-	-	-	essential	and drain disconnect all pipelines and drain		only operates directly on the pump
	Valve Combination with progr. Rinsing device 2,5 - 6 bar	depended on consumer -	drinking water	1" 1"		resistant drinking water mains	-	-	-	drinking water	1 " außen	1"	pressure- and suction-resistant hose (hyg. quality as required)		6 m	2,5 m	essential	disconnect all pipelines and drain		
5.17170	Float Valve Box of stainless steel max. 6 bar	30 l/min -	without abrasive particles without abrasive	1/2" 3/4"	t" external pressu	sure-resistant hose	-	-	-	not drinking water	<u>-</u>	-	-	-	-	-	not essential not mandatory, pump out,	disconnect all pipelines and drain disconnect all pipelines	filter with non-return valve 0.97805,	for water supply of a basin provided by the customer suitable for connection to water mains using Valve Combination 5.17100
	Playground Pump self-priming	0.75	l particles without abrasive			m-compatible hose	-	max 2.5 m	max 6 m	not drinking water	1 1/4" internal	-	-	-	-	-	remove handle not mandatory, pump out,	and drain disconnect all pipelines	foundation anchor 5.17505 and winter lid 5.17635	5.17140 suitable for connection to water mains using Valve Combination 5.17100
	Playground Pump without mounting stand self-priming Playground Pump for direct connection to water mains drinking water up to underside of piston 2.5–6 bar	0.75 45 l/min 0.75	·			m-compatible hose resistant drinking-water hose	<u> </u>	max 2.5 m	max 6 m	not drinking water drinking water	1 1/4" internal 1 1/4" internal	-	-	<u> </u>	-	<u>-</u> -	remove handle not mandatory, pump out, remove handle	and drain disconnect all pipelines and drain	filter with non-return valve 0.97805 and winter lid 5.17636 foundation anchor 5.17633 and winter lid 5.17634	5.17140 pipe disconnector required on site (not included)
.17632	Playground Pump for direct connection to water mains to water mains, outlet extended from 23 cm to max. 40 cm 2.5–6 bar	45 l/min 0.75			pressure-re	resistant drinking-water hose	-	-	-	drinking water	1 1/4" internal	-	-	-	-	-	remove handle	disconnect all pipelines and drain	foundation anchor 5.17633 and winter lid 5.17634	pipe disconnector required on site (not included)
17637	Crank Handle Pump, direct connection to pressure line, drinking water to underside of piston Crank Handle Pump with programmable rinsing device for direct	18 l/min 0,30	I drinking water	1" 1"	' external	resistant drinking-water hose resistant drinking-water	-	-	-	drinking water	1 1/4 " innen	-	-		-	-	not mandatory, pump out, remove crank	disconnect all pipelines and drain disconnect all pipelines	foundation anchor 5.17633 and winter lid 5.17634	pipe disconnector required on site (not included)
	connection to pressure line, drinking water to underside of piston 2,5 - 6 bar Playground Pumps with programmable rinsing device for direct					hose resistant drinking-water	-	-	-	drinking water	1 1/4 " innen	-	-	-	-	-	essential	and drain disconnect all pipelines	foundation anchor 5.17633 and winter lid 5.17634	pipe disconnector required on site (not included)
	connection to water mains Playground Pump for direct connection to water mains drinking water to underside of the pump base max. 6 bar		3 3		' external pressure-re 2" external	resistant drinking-water hose		-	-	drinking water not drinking water	1 1/4 Internal	-	-	<u> </u>	-	-	essential not mandatory, pump out, remove handle	disconnect all pipelines and drain	foundation anchor 5.17633 and winter lid 5.17634 foundation anchor 5.17633 and winter lid 5.17634	pipe disconnector required on site (not included) pipe disconnector required on site (not included)
		approx. 3		3/4" 3/4"	4" internal procesur	ura rasistant ninalina					1					_	disassemble mushroom spring,	disconnect all pipelines	winter lid 0.07940 and foundation anchor 5.19006	
	Mushroom Spring of stainless steel for in-situ concrete foundation 2.5–5 bar Mushroom Spring, stainless steel, for site concrete foundation, with	15 l/min adjustable approx. 3		3/4 3/4	4" internal pressur	re-resistant pipeline	-	-	-	drinking water	-	-	-	<u> </u>	-	-	winter lid disassemble mushroom spring,	and drain disconnect all pipelines	winter lid 0.97840 and foundation anchor 5.18006	
5.18002	programmable rinsing device for connection to pressure line 2.5–5 bar	15 l/min adjustable		3/4" 3/4"	4" internal pressur	re-resistant pipeline	-	-	-	drinking water	-	-	-	-	-	-	winter lid disassemble	and drain	winter lid 0.97840 and foundation anchor 5.18006	
5.18005	Mushroom Spring of stainless steel for concrete basins 2.5–5 bar	approx. 3 15 l/min adjustable	•	3/4" 3/4"	4" internal pressur	re-resistant pipeline	-	-	-	drinking water	-	-	-	-	-	-	mushroom spring, winter lid disassemble water push	disconnect all pipelines and drain	winter lid 0.97840	
	Water Push Button, stainless steel, button with delayed action 2.5–5 bar	approx. 3 15 l/min adjustable	•	3/4" 3/4	4" internal pressur	re-resistant pipeline	-	-	-	drinking water	3/4" internal	3/4"	pressure-resistant hose	-	max 8 m	depending on mains pressure and adjustable	button, winter lid	disconnect all pipelines and drain	winter lid 0.97840	height of the spraying head irrelevant
18022	Water Push Button, stainless steel, with time-delay push button, push button powder coated in red, with programmable rinsing device 2.5–5 bar	approx. 3 15 l/min adjustable		3/4" 3/4"	4" internal pressur	re-resistant pipeline	-	_	-	drinking water	3/4" internal	3/4"	pressure-resistant hose	-	max 8 m	depending on mains pressure and adjustable	disassemble water push button, winter lid	disconnect all pipelines and drain	winter lid 0.97840	height of the spraying head irrelevant
5.18030	Mushroom Column Spring, stainless steel, for site concrete foundation 2.5–5 bar	approx. 3		3/4" 3/4"	4" internal pressur	re-resistant pipeline	_	_	_	drinking water	_	_	_		_	_	disassemble mushroom spring pillar, winter lid	disconnect all pipelines	winter lid 0.97840	
	Splash Pump of stainless steel with fixed spraying head self-priming	- approx.	without abrasive		,	m-compatible hose	-	max 2.5 m	max 6 m	not drinking water	-	-	-	-	max 10 m wide	max 5 m high	essential	disconnect all pipelines v and drain	valve combination 5.17100, foundation anchor 5.18054 and winter lid 5.18055	sector limitation possible (additional charge)
.18052	Intake Container for Splash Pump max. 6 bar	4 l/min -	drinking water without abrasive	1/2" 3/4"	t" external pressur	re-resistant pipeline	-	-	-	not drinking water	-	-	-	yes	-	-	not mandatory, pump out	disconnect all pipelines and drain disconnect all pipelines v	winter lid 5.18055 valve combination 5.17100, foundation anchor 5.18054 and	sector limitation possible (additional charge)
	Splash Pump of stainless steel with mushroom head self-priming	- арргох.	0.05 I particles	1/2" 3/4"	t" external vacuur	m-compatible hose	<u>-</u>	max 2.5 m	max 6 m	not drinking water	-	-	-	<u>-</u>	max 10 m wide	max 5 m high	essential	and drain	winter lid 5.18055 concrete well 5.18250 with integrated stainless-steel intake	spraying head position adjustable
18130	Pedal Pump, stainless steel, with nozzle in the handle bar, incl. winter lid self-priming	2 l/min approx.	without abrasive 0.02 I particles	1/2" 3/4"	t" external vacuur	m-compatible hose	-	max 2.5 m	max 6 m	not drinking water	-	-	-	-	max 8 m wide	max 5 m high	essential	and drain	container for pedal pump for direct connection to pressure mains concrete well 5.18250 with integrated stainless-steel intake	suitable for connection to water mains using Valve Combination 5.17100
18230	Pedal Pump, stainless steel, for external nozzle, incl. winter lid self-priming	2 l/min approx.		1/2" 3/4	t" external vacuur	m-compatible hose	-	max 2.5 m	max 6 m	not drinking water	3/4" external	1/2"	pressure- and suction-resistant hose (hyg. quality as required)	-		depending on nozzle	essential	disconnect all pipelines and drain	container for pedal pump for direct connection to pressure mains	suitable for connection to water mains using Valve Combination 5.1710
	Concrete Well with integrated stainless-steel intake container for pedal pump for direct connection to pressure mains max. 6 bar	2 l/min -	without abrasive particles	3/4" 1"	" internal pressur	re-resistant pipeline	-	-	-	not drinking water	3/4" external	1/2"	pressure- and suction-resistant hose (hyg. quality as required)	yes	-	-	not essential	disconnect all pipelines and drain disconnect all pipelines and		installation of concrete well determines pump's spraying direction
.18500	Little Whale of stainless steel with float valve box max. 6 bar	4 I/min approx.	without abrasive 0.05 I particles	1/2" 1/2"	pressure-re	resistant drinking-water hose	-	-	-	not drinking water	-	-	-	-	-	2.5 m	-	drain, then pump empty		
18600	See-Saw Pump for connection to the water mains max. 6 bar		without abrasive	1" 1"	pressure-re	resistant drinking-water hose	-	-	-	not drinking water	1" external	as required	_	connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide	8 m	6 m		ria drain screw, disconnect all pipelines and drain		water consuming device (spraying head or similar outlet) must not be insta a level lower than the underside of pump; allow for water supply drainage
			without abrasive											connector, 60-cm green spiral hose DN25 + 2 hose couplings 1"		• • • • • • • • • • • • • • • • • • • •	ļ		Suction hose 25mm, I=6.00m, incl. brass suction basket and	anow for water supply draffial
.18700 .18750	See-Saw Pump for water supply from a pond self-priming See-saw Pump, stainless steel for water supply from a pond or similar self-priming	15 l/min 0.75	without abrasive			m-compatible hose	<u>-</u>	max 3.5 m	max 8 m max. 8 m	not drinking water	1" external	as required -	-	+ 2 clamping clips wide	8 m	6 m -	-	drain disconnect all pipelines S and drain	check valve 0.97880 Suction hose 25mm, l=6.00m, incl. brass suction basket and check valve 0.97880	
	Intake Container with float valve for Archimedes Screw max. 6 bar	30 l/min -	without abrasive particles			re-resistant pipeline	<u> </u>		ax. 0 III	not drinking water	-		-	<u> </u>	-	-	-	empty reservoir, drain all pipelines	01100N VAIVO 0.31 000	
	Water Jet max. 6 bar	15 l/min 0.50	without abrasive			re-resistant pipeline	-	_	_	not drinking water	-	_	_		max. 7 m radius	_	disassemble suction pump, winter lid	empty reservoir		do not install in sand, install at raised level if applicable. If there are several pieces of equipment, there should be a max. of 5 m bet them.
			without abrasive		·		-					-	-	<u>-</u>			disassemble suction pump,			Install float valve box externally, do not install in sand, install at raised levapplicable. If there are several pieces of equipment, there should be a max
	Water Jet for water basin max. 6 bar Water Jet for external water jet max. 6 bar		without abrasive		,	re-resistant pipeline	<u>.</u>	-	-	not drinking water		3/4"	pressure-resistant hose	<u> </u>	max. 7 m radius max 8 m wide	<u> </u>	winter lid disassemble suction pump,	empty reservoir	spraying heads simple spraying heads, spring heads	m between them. Do not install in sand, install at raised level if applicable.
_5010	max. 6 Dar	0.50	particles	3/4" for supply	pressur	re-resistant pipeline	<u>-</u>		-	not drinking water	, interrial	J/ T	p. 335610 resistant HUSE	-	ax o iii wide	-	winter lid	empty reservoir	spraying heads, simple spraying heads, spring heads	25 лостнован игоано, пован аставео level II applicable.
				(and 2 x 1 1/2" between reservoir and				15 cm from upper edge of well lid to upper edge of	distance to reservo	r							disassemble mushroom fountain.			
	Mushroom Fountain for installation in water max. 6 bar	40 l/min	drinking water		" internal pressur	re-resistant pipeline	-	reservoir	2–5 m	not drinking water	-	-	-	-	-	-	winter lid disassemble mushroom	empty reservoir		Install float valve box externally, do not install in sand/gravel
25600 28000	Mushroom Fountain max. 6 bar Lever Pump 2.5–6 bar	differs acco				re-resistant pipeline re-resistant pipeline	·	-	<u> </u>	not drinking water	-	-	-	<u> </u>	-	<u> </u>	fountain, winter lid disassemble lever pump, winter lid	empty reservoir disconnect all pipelines and drain	Foundation Anchor 5.28003 Winter Lid 5.28001	do not install in sand/gravel
27010 27015					pressure-re	resistant drinking-water			-	drinking water	-	-		-			remove handle, remove valve combination and	disconnect all pipelines	Willer Eld 3.20001	
27016 27020 27025	Long Handle Pump with valve system 2.5–6 bar	15 l/min 0.5	I drinking water	1" 1"	" internal pressure-re	hose resistant drinking-water		-	-	drinking water	1" external	1"	pressure-resistant hose	•	10 m	5 m	overpressure valve	and drain disconnect all pipelines		Optionally available with programmable rinsing device at extra charge
.27026 527110	Pump See-Saw with valve system 2.5–6 bar	20 l/min 0.4	l drinking water	1" 1"	" internal	hose	-	-	-	drinking water	1" external	1"	pressure-resistant hose	-	10 m	5 m	overpressure valve	and drain		Optionally available with programmable rinsing device at extra charge
5.27115 5.27116 527120	Long Handle Pump with reservoir max. 6 bar	15 l/min 0.5	l drinking water	1" 1"	" internal	resistant drinking-water hose	-	-	-	not drinking water	1" external	1"	pressure-resistant hose	-	10 m	5 m	remove handle, empty reservoir	disconnect all pipelines and drain		Optionally available with programmable rinsing device at extra charge
	Pump See-Saw with reservoir max. 6 bar	20 l/min 0.4	l drinking water	1" 1"	pressure-re " internal	resistant drinking-water hose		-	-	not drinking water	1" external	1"	pressure-resistant hose	-	10 m	5 m	empty reservoir	disconnect all pipelines and drain		Optionally available with programmable rinsing device at extra charge
j	Spraying heads			+			connector, 60-cm green spiral hose DN25									max. 2 m high				for pumps with reservoirs, the water consuming device (spraying head or sin outlet) must not be installed at a level lower than underside of pump;
	Spraying head with weak water jet and large flange for foundations made on site, integratet cleaning mechanism -			3/4" 1" 6	'external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide	-	max 8 m	not drinking water	-	-	-	-	-	for 1 spraying head per pump)	-	disconnect all pipelines and drain	connection tube 5.18811	allow for water supply drainage; working area directly underneath spraying head
							connector, 60-cm green spiral hose DN25				1					max. 6 m high				should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sin
.18815	Spraying head with strong water jet and large flange for foundation made on site		-	3/4" 1" 6	' external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide	_	max 8 m	not drinking water	-	-	-	-	-	for 1 spraying head per pump)	-	disconnect all pipelines and drain	connection tube 5.18811	outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area directly underneath spraying h
!	Spraying head with soft water jet and large flange, high water jet, for						connector, 60-cm green spiral hose DN25 + 2 hose couplings 1"				1							disconnect all pipelines		for pumps with reservoirs, the water consuming device (spraying head or sim outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage;
.18816	foundation made on site -	-	-	3/4" 1" 6	' external pressur	re-resistant pipeline	+ 2 clamping clips wide	-	max 8 m	not drinking water	-	-	-	-	-	or or Free High	-	and drain	connection tube 5.18811	working area directly underneath spraying head for pumps with reservoirs, the water consuming device (spraying head or sin
18817	Spraying head with soft water jet and large flange, medium high water jet, for foundation made on site		-	3/4" 1" 6	' external pressur	re-resistant pipeline	connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide	_	max 8 m	not drinking water	-	-	-	-	-	max. 5 m high for 1 spraying head per pump)	-	disconnect all pipelines and drain	connection tube 5.18811	outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area directly underneath spraying head
							connector, 60-cm green spiral hose DN25									, ,,				for pumps with reservoirs, the water consuming device (spraying head or single outlet) must not be installed at a level lower than underside of pump;
.18818	Spraying head with soft water jet and large flange, low water jet, for foundation made on site		-	3/4" 1" 6	'external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide	-	max 8 m	not drinking water	-	-	-		-		-	disconnect all pipelines and drain	connection tube 5.18811	allow for water supply drainage; working area directly underneath spraying head for pumps with reservoirs, the water consuming device (spraying head or sin
	Coversing board with small water intended and life and small floorer intervented						connector, 60-cm green spiral hose DN25				1					max. 2 m high				outlet) must not be installed at a level lower than underside of pump;
5.18830	Spraying head with small water jet and small flange, integrated cleaning mechanism -		-	3/4" 1"	'external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide	-			,							all a services as A. a. H. a. Lance Physics and	formulation and a # 5 40050	allow for water supply drainage;
									max 8 m	not drinking water	-	-	-	-	-	for 1 spraying head per pump)	-	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provide elsewhere.
.18835	Spraying head with high water jet and small flange		1	. 1		ļ	connector 60-cm groop prival land DNG		max 8 m	not drinking water	-	-	-	-	- (pump)	-			working area under the spraying head not possible. Remember to provide elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sin outlet) must not be installed at a level lower than underside of pump;
				3/4" 1" 6	'external pressur	re-resistant pipeline	connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide		max 8 m max 8 m		-	-	-	-	-	max. 6 m high for 1 spraying head per pump)	-			working area under the spraying head not possible. Remember to provid elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sin outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provid elsewhere.
			-	3/4" 1"	' external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide	-		not drinking water		-	-	-	-	pump) max. 6 m high for 1 spraying head per	-	and drain disconnect all pipelines	connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sinoutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to providelsewhere. for pumps with reservoirs, the water consuming device (spraying head or sinoutlet) must not be installed at a level lower than underside of pump;
18836	Spraying head with soft water jet and small flange, high water jet -					re-resistant pipeline	+ 2 hose couplings 1"		max 8 m			-	-	-	-	pump) max. 6 m high for 1 spraying head per	-	and drain disconnect all pipelines	connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere.
8836	Spraying head with soft water jet and small flange, high water jet -						+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide	-	max 8 m	not drinking water		-	-	- -	-	pump) max. 6 m high for 1 spraying head per pump)	- -	and drain disconnect all pipelines and drain disconnect all pipelines	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump;
	Spraying head with soft water jet and small flange, medium high			3/4" 1" 6	' external pressur		+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1"	-	max 8 m max 8 m	not drinking water	-	- -	-	- -	-	pump) max. 6 m high for 1 spraying head per	-	and drain disconnect all pipelines and drain disconnect all pipelines	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sit outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sit outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sit outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere.
	Spraying head with soft water jet and small flange, medium high		- -	3/4" 1" 6	' external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide	-	max 8 m max 8 m	not drinking water not drinking water	-	-	-	-	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	-	and drain disconnect all pipelines and drain disconnect all pipelines and drain disconnect all pipelines	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere.
18837	Spraying head with soft water jet and small flange, medium high			3/4" 1" 6	' external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1"	-	max 8 m max 8 m	not drinking water not drinking water not drinking water	-	-	-	- -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- -	and drain disconnect all pipelines and drain disconnect all pipelines and drain disconnect all pipelines	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056,	working area under the spraying head not possible. Remember to provide elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sing outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere.
18837	Spraying head with soft water jet and small flange, medium high water jet		-	3/4" 1" 6	' external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 clamping clips wide	-	max 8 m max 8 m	not drinking water not drinking water not drinking water	-	-	-	- -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump)	- -	and drain disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provide lsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide lsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump;
8837	Spraying head with soft water jet and small flange, medium high water jet - Spraying head with soft water jet and small flange, low water jet - Simple Spraying Head with soft water jet, stainless steel, medium			3/4" 1" 6	external pressur external pressur	re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide	-	max 8 m max 8 m	not drinking water not drinking water not drinking water	-	-	- - - -	- -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	-	and drain disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provide lesewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or side outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or side outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or side outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or side outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or side outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere.
18837	Spraying head with soft water jet and small flange, medium high water jet - Spraying head with soft water jet and small flange, low water jet - Simple Spraying Head with soft water jet, stainless steel, medium		-	3/4" 1" 6	external pressur external pressur	re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20	-	max 8 m max 8 m max 8 m	not drinking water not drinking water not drinking water	-	-		- -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	-	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular area under the spraying head not possible. Remember to provide elsewhere.
8837	Spraying head with soft water jet and small flange, medium high water jet - Spraying head with soft water jet and small flange, low water jet - Simple Spraying Head with soft water jet, stainless steel, medium		- - - -	3/4" 1" 6 3/4" 1" 6	external pressur external pressur external pressur	re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide	-	max 8 m max 8 m max 8 m	not drinking water not drinking water not drinking water	-	-	-		-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provide elsewhere.
18837 18838 18870	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high		- - - -	3/4" 1" 6 3/4" 1" 6	' external pressur ' external pressur ' external pressur ' external pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4"	-	max 8 m max 8 m max 8 m	not drinking water not drinking water not drinking water not drinking water	-	-	- - - - -	- - - -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- -	and drain disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or singular and the spraying head not possible. Remember to provice elsewhere.
8837	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4"	external pressur external pressur external pressur external pressur internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 2 clamping clips wide connector, 60-cm green spiral hose DN20 connector, 60-cm green spiral hose DN20		max 8 m max 8 m max 8 m	not drinking water not drinking water not drinking water not drinking water	-	-	- - - - - - -	- - - -	-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- -	and drain disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or si outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere.
8837 8838 8870	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high Simple Spraying Head with soft water jet, stainless steel, high water jet Simple Spraying Head with soft water jet, stainless steel, high water jet			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4"	external pressur external pressur external pressur external pressur internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4"		max 8 m max 8 m max 8 m max 8 m	not drinking water	-	-	- - - - - -		-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutle
8837 8838 8870 8871	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high Simple Spraying Head with soft water jet, stainless steel, high water jet Simple Spraying Head with soft water jet, stainless steel, high water jet - Simple Spraying Head with soft water jet, stainless steel, low water jet -			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4"	' external pressur ' external pressur ' external pressur ' internal pressur ' internal pressur ' internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide		max 8 m	not drinking water	-	-			-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or sioutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or
8837 8838 8870 8871	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high Simple Spraying Head with soft water jet, stainless steel, high water jet Simple Spraying Head with soft water jet, stainless steel, high water jet			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4"	' external pressur ' external pressur ' external pressur ' internal pressur ' internal pressur ' internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 2 clamping clips wide		max 8 m	not drinking water	-	-			-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- - - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provice elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. for pumps with reservoirs, the water consuming device (spraying head or significant outlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provice elsewhere. s
18837 18838 18870 18871 18872	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high Simple Spraying Head with soft water jet, stainless steel, high water jet Simple Spraying Head with soft water jet, stainless steel, high water jet - Simple Spraying Head with soft water jet, stainless steel, low water jet -			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4" 3/4" 3/4"	' external pressur ' external pressur ' external pressur ' internal pressur ' internal pressur ' internal pressur ' internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide		max 8 m	not drinking water	-	-			-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per	- - - - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provies elsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provies where. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed
.18837	Spraying head with soft water jet and small flange, medium high water jet Spraying head with soft water jet and small flange, low water jet Simple Spraying Head with soft water jet, stainless steel, medium high - Simple Spraying Head with soft water jet, stainless steel, high water jet Simple Spraying Head with soft water jet, stainless steel, low water jet - Simple Spraying Head with soft water jet, stainless steel, low water jet - Simple Spraying Head with strong water jet, stainless steel -			3/4" 1" 6 3/4" 1" 6 3/4" 3/4" 3/4" 3/4" 3/4" 3/4"	' external pressur ' external pressur ' external pressur ' internal pressur ' internal pressur ' internal pressur ' internal pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connector, 60-cm green spiral hose DN20		max 8 m	not drinking water	-	-			-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) water outflow on instalation level	- - - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to provielsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to provielsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed
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18837 18838 18870 18871 18872 18873 18880 18885 27030	Spraying head with soft water jet and small flange, medium high water jet - Spraying head with soft water jet and small flange, low water jet - Simple Spraying Head with soft water jet, stainless steel, medium high - Simple Spraying Head with soft water jet, stainless steel, high water jet - Simple Spraying Head with soft water jet, stainless steel, low water jet - Simple Spraying Head with soft water jet, stainless steel - Simple Spraying Head with strong water jet, stainless steel - Spring Head with large flange for foundation on site - Spring Head with small flange -			3/4" 1" 6 3/4" 3/4" 3/4" 3/4" 3/4" 3/4" 3/4" 1" 6 3/4" 1" 6	'external pressur 'external pressur 'external pressur 'internal pressur '"internal pressur '"internal pressur 'external pressur 'external pressur 'external pressur	re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline re-resistant pipeline	+ 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN20 + 1 hose coupling 1" + 1 hose connection 3/4" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide connector, 60-cm green spiral hose DN25 + 2 hose couplings 1" + 2 clamping clips wide		max 8 m	not drinking water	-				-	max. 6 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) max. 5 m high for 1 spraying head per pump) water outflow on instalation level	- - - - - - - -	disconnect all pipelines and drain	foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811 foundation anchor 5.18056, connection tube 5.18811	working area under the spraying head not possible. Remember to prove blsewhere. should only be used where the Spraying Heads are not accessible; for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove elsewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be installed at a level lower than underside of pump; allow for water supply drainage; working area under the spraying head not possible. Remember to prove lesewhere. for pumps with reservoirs, the water consuming device (spraying head or soutlet) must not be i
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