

HOT WATER – OIL HEATED  
**The therm 1-Series**

**TOP  
 SELLER**



**Water output < 1000 l/h**

For more models from the therm-1 series, see the next page



Figures: therm 895-1 incl. hose drum

Technical specifications	therm 635-1		therm 635-1		therm 875-1		therm 875-1		therm 895-1		therm 895-1	
	without hose drum		incl. hose drum		without hose drum		incl. hose drum		without hose drum		incl. hose drum	
Operating pressure adjustable	bar / MPa		30-130 / 3-13		30-130 / 3-13		30-175 / 3-17.5		30-175 / 3-17.5		30-195 / 3-19.5	
Max. admissible overpressure	bar / MPa		145 / 14.5		145 / 14.5		190 / 19		190 / 19		215 / 21.5	
Connected load	V / ~ / Hz / A		230 / 1 / 50 / 15		230 / 1 / 50 / 15		400 / 3 / 50 / 8.7		400 / 3 / 50 / 8.7		400 / 3 / 50 / 12	
Motor speed	Rpm		1400		1400		1400		1400		1400	
Water output	l/min	l/h	10.6	635	10.6	635	14.6	875	14.6	875	14.9	895
Power intake / Power output	kW	kW	3.4	2.3	3.4	2.3	4.8	4.0	4.8	4.0	6.4	5.5
Volume water tank	l		4		4		4		4		4	
Hot water output adjustable	°C		12-89		12-89		12-87		12-87		12-86	
Steam level	°C		145		145		155		155		155	
Heating output	kW		55		55		60		60		65	
Fuel tank	l		35		35		35		35		35	
Power supply cable	m		5		5		7.5		7.5		7.5	
Dimensions L x W x H	mm		1050 / 800 / 1015		1050 / 800 / 1300		1050 / 800 / 1015		1050 / 800 / 1300		1050 / 800 / 1015	
Weight	kg		212		218		212		218		217	
Cleaning Agent Intake			●		●		●		●		●	
<b>Equipment</b>												
Hose drum			-		●		-		●		-	
Steel braided high-pressure hose	m		10		20		10		20		10	
Trigger gun with safety catch	Model		Starlet		Starlet		Starlet		Starlet		Starlet	
Stainless steel lance with flat jet nozzle	Nozzle size		● D25045		● D25045		● D25045		● D25045		● D25045	

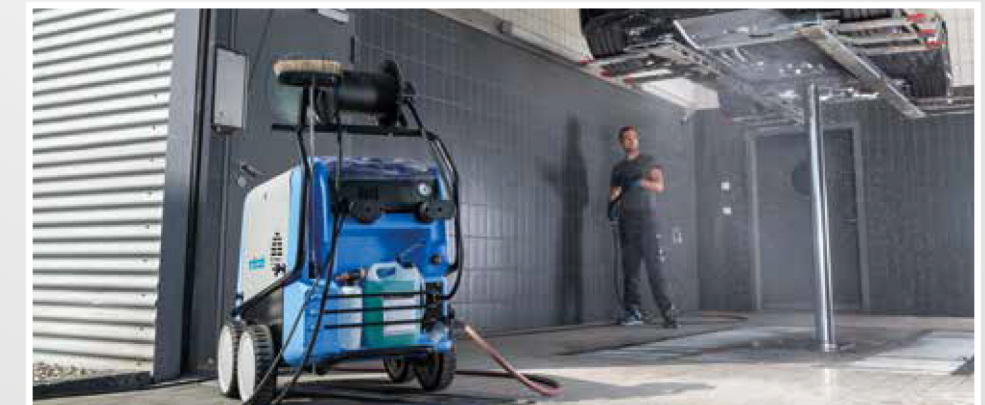
Ord.no.	41349	413491	41342	413421	41352	413521
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**TECHNICAL HIGHLIGHTS!**

**DIGITAL THERMOSTAT**

The high-pressure cleaners of the therm-1-series are fitted with a digital thermostat which combines a variety of advantages in operation and service.

- Intelligent system analysis
- Reduction of fuel costs thanks to object-specific temperature specification
- Simple reading of the operating hours



For detailed technical information, see page 86-87