

COLD WATER – FOUR WHEELS

## The large quadro-Series



### Integrated Hose drum

Practical design and features a longer length high-pressure hose complete with folding crank (TST design)

### Pressure regulation

Fully adjustable control allows operating pressures to be set to suit any task

### Total-stop system with delayed motor cut-off

Auto-shutdown feature improves seal life-span and reduces power consumption

### Integrated water tank

Prevents damage to the high-pressure pump caused by a lack of water

### Roto-Mold-Chassis

Virtually indestructible

### Cleaning Agent Intake

Injector system for dispensing of cleaning agents

Figures: quadro 1000 TST  
incl. hose drum





### Water output < 1000 l/h

For more models from the large quadro series, see the next page

		quadro 800 TST		quadro 1000 TS		quadro 1000 TST	
Technical specifications		incl. hose drum		without hose drum		incl. hose drum	
Operating pressure adjustable	bar / MPa	30-250 / 3-25		30-220 / 3-22		30-220 / 3-22	
Max. admissible overpressure	bar / MPa	270 / 27		250 / 25		250 / 25	
Connected load	V / ~ / Hz / A	400 / 3 / 50 / 12		400 / 3 / 50 / 12		400 / 3 / 50 / 12	
Motor speed	Rpm	1400		1400		1400	
Water output	l/min   l/h	13.3	800	16	960	16	960
Power intake / Power output	kW   kW	7.5	5.5	7.5	5.5	7.5	5.5
Volume water tank	l	16		16		16	
Power supply cable	m	7.5		7.5		7.5	
Dimensions L x W x H	mm	770 / 570 / 990		770 / 570 / 990		770 / 570 / 990	
Weight	kg	89		82		89	
Cleaning Agent Intake		●		●		●	
Equipment							
Hose drum		●		-		●	
Steel braided high-pressure hose	m	20		10		20	
Trigger gun with safety catch	Model	Starlet		Starlet		Starlet	
Turbokiller lance	Nozzle size	● 04		-		● 05	
Stainless steel lance with flat jet nozzle	Nozzle size	● D2504		● D2505		● D2505	
		Standard chassis	Stainless steel chassis	Standard chassis	Stainless steel chassis	Standard chassis	Stainless steel chassis
<b>Ord.no.</b>		<b>40423</b>	<b>404230</b>	<b>404211</b>	<b>404219</b>	<b>40421</b>	<b>404210</b>

### EXPERT TIP!

#### STAINLESS STEEL TROLLEY

The large quadro series is also available with a Stainless steel chassis.

- Corrosion protection
- Extremely stable



For detailed technical information, see page 79



**Water output > 1000 l/h**

For more models from the large quadro series, see the previous page

		quadro 1200 TS		quadro 1200 TST		quadro 1500 TS		quadro 1500 TST	
Technical specifications		without hose drum		incl. hose drum		without hose drum		incl. hose drum	
Operating pressure adjustable	bar / MPa	30-180 / 3-18		30-180 / 3-18		30-140 / 3-14		30-140 / 3-14	
Max. admissible overpressure	bar / MPa	200 / 20		200 / 20		160 / 16		160 / 16	
Connected load	V / ~ / Hz / A	400 / 3 / 50 / 12		400 / 3 / 50 / 12		400 / 3 / 50 / 12		400 / 3 / 50 / 12	
Motor speed	Rpm	1400		1400		1400		1400	
Water output	l/min   l/h	19	1140	19	1140	25	1500	25	1500
Power intake / Power output	kW   kW	7.5	5.5	7.5	5.5	7.5	5.5	7.5	5.5
Volume water tank	l	16		16		16		16	
Power supply cable	m	7.5		7.5		7.5		7.5	
Dimensions L x W x H	mm	770 / 570 / 990		770 / 570 / 990		770 / 570 / 990		770 / 570 / 990	
Weight	kg	82		89		82		89	
Cleaning Agent Intake		●		●		●		●	
Equipment									
Hose drum		-		●		-		●	
Steel braided high-pressure hose	m	10		20		20		20	
Trigger gun with safety catch	Model	Starlet		Starlet		Starlet		Starlet	
Turbokiller lance	Nozzle size	-		● 07		-		● 11	
Stainless steel lance with flat jet nozzle	Nozzle size	● D2507		● D2507		● M2010		● M2011	
		Standard chassis	Stainless steel chassis	Standard chassis	Stainless steel chassis	Standard chassis	Stainless steel chassis	Standard chassis	Stainless steel chassis
<b>Ord.no.</b>		<b>404221</b>	<b>404229</b>	<b>40422</b>	<b>404220</b>	<b>404261</b>	<b>404269</b>	<b>40426</b>	<b>404260</b>



### EXPERT TIP!

#### **TURBOKILLER LANCE** (optional quadro TS)

Incredibly powerful rotating, concentrated jet with stainless steel tube. To remove stubborn dirt. Standard issue equipment with hose drum version or optionally available for the quadro series without hose drum.

**For more on this, see pages 60-67**  
(Accessory Compatibility)

For detailed technical information, see page 79-80