

# wheel jet 2 / 5 e **new**

**thermostatic valve** for protection against overheating

**triplex plunger high pressure pump**  
cast brass pump head

**water inlet**  
with stainless steel mesh filter

**solid rubber wheels**  
massive, all-terrain and extra large

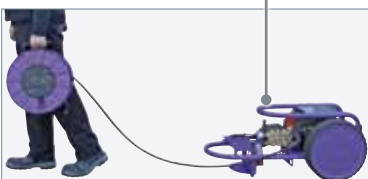
**start/stop-automatic**  
device switches in stand-by after approx. 25 sec. when the gun is not triggered and starts again when the gun is triggered (only wheel jet 5)

**electric engine**  
low noise level, 2,800 rpm and air cooling

**easily access for maintenance:**  
oil filler neck, oil level gauge, manometer



**machine positions:**  
upright for transport and storage, horizontal for operation



**heavy duty**  
designed for 24 h operation

**option:** use of hot water operation with the falch H99 heating module (g312) for special applications

**hose reel** inclusive, simply to remove



**pressure regulation**  
with stepless regulation valve

**tubular frame**  
extremely solid, powder-coated, Ø 35 mm

**pad buffer**  
for safe positioning

**falch order system:**  
on the rear side accessory holder for guns, nozzles and extension lances



**practical cable holder**  
for 5.0 m electric cable, 230 V / 400 V connection-plug, 50 Hz, 16 A



**transport:** simple loading in estate car possible



# wheel jet 2 / 5 e



## accessories

### standard accessories

wheel jet 2 e



20 m high pressure hose on hose reel

wheel jet 5 e



20 m high pressure hose on hose reel

### optional accessories



z081 rotor nozzle



z015 extension lance



z009 quick coupling set 3/4"



sand blasting



s108 pipe cleaning hose, drainstop 2

## applications



## technical data

	wheel jet 2 e	wheel jet 5 e
	30 - 100 bar	30 - 200 bar
	5 - 10 l/min	5 - 13 l/min
	2,0 kW / 1,8 kW, 2800 rpm, air	6,0 kW / 5,0 kW, 2800 rpm, air
	230 V/50 Hz/16 A, 5,0 m	400 V/50 Hz/16 A, 5,0 m
	1,8 kW, 2800 rpm, 2,0 - 8,0 bar, 60° C	5,0 kW, 2800 rpm, 2,0 - 8,0 bar, 60° C
	045 USgal/min	040 USgal/min
	-	■
	24 h	24 h
	24 months	24 months
	45 kg	55 kg
	1000 x 570 x 430 mm	1000 x 570 x 430 mm
	LpA = 74 dB LwA + 1,5 dB = 90 dB	LpA = 75 dB LwA + 1,5 dB = 91 dB
	g349	g334



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