

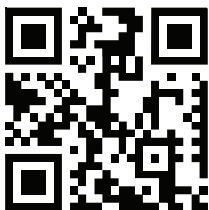
WERNER



WERNER INDUSTRIAL PRESSURE WASHER KD719.3000



Established
88



TECHNICAL SPECIFICATIONS AND EQUIPMENT

Ultra-High Pressure • Precision Control • Industrial Power

The Werner KD719.3000 Industrial Pressure Washer delivers exceptional ultra-high-pressure cleaning power, engineered for the most demanding industrial, construction, and maintenance applications. Powered by a robust Deutz diesel engine and mounted on a roadworthy, high-speed trailer, it provides mobility, reliability, and extreme performance — wherever you need it. Strong. Efficient. Proudly 100 % South African Built.

Frame

- High-speed, roadworthy certified trailer for easy manoeuvrability
- 153 kW, 1 500 rpm Deutz diesel engine
- 97 L fuel tank for extended operation
- 500 L stainless-steel water tank (right-hand side mounted)

High Pressure System

- Werner KD716P15 high-pressure jetting pump
- Capacity: 18 L/min @ 3 000 bar (fully adjustable)
- Pneumatic pressure regulator with remote control
- Fine mesh in-line water inlet filter
- Booster pump ensures stable inlet pressure
- Adjustable zero-pressure release system for complete operator safety
- Designed for continuous-duty industrial use

Control Panel

- Right-hand side mounted, featuring:
 - Ø80 mm rev counter
 - Ø100 mm, 1,500 bar pressure gauge
 - Emergency stop button
 - Engine speed control cable
- Compact, intuitive controls allow precise power management and operational oversight.

Tank

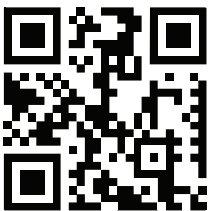
- 500 L stainless-steel tank with integrated fittings and booster pump
- Dual 10-bar gauges to monitor filter condition
- 2-inch inline filter (360 micron / 50 mesh)
- 360° cleaning access for simplified maintenance

Engine

- 150 kW water-cooled diesel engine, operating at 1,500 rpm
- Electric key start for convenience
- 100 L fuel tank for extended runtime
- Oil pressure and battery charge indicators
- Automatic safety cut-outs for high temperature and low oil pressure

Pressure Regulator

- MSUV10/1200 pneumatic pressure safety valve
- Infinitely adjustable pressure control from 0 to 3,080 bar



TECHNICAL SPECIFICATIONS AND EQUIPMENT

Application

- Industrial and infrastructure cleaning
- Pressure washing
- Water sandblasting
- Drain and pipe blasting
- Runway rubber removal
- Surface preparation
- Designed for precision and endurance, the KD719.3000 stands as the ideal solution for ultra-high-pressure industrial cleaning.

Additional Accessories (If Required) Additional cost)

Manual Storage Hose Reel

- Heavy-duty construction
- 120 m × 25 mm ID capacity
- Manual directional drive control

Extra Hose (On Request)

- 30 meter long, 1/2" rubber hose with M24 fittings
- 50 meter long, 1/2" rubber hose with M24 fittings

Nozzles (On Request)

- Rotary (spinning) nozzles – various sizes available
- Pipe cleaning nozzles – for internal jetting
- Surface cleaning nozzles – static or fan-jet types

Safety Clothing (On Request)

- For operator protection during high-pressure operation (up to 3 000 bar):
 - Safety boots
 - Protective clothing and aprons
 - Safety gloves
 - Helmet with face shield
- All PPE rated and certified for ultra-high-pressure use.





EQUIPMENT & ACCESSORIES

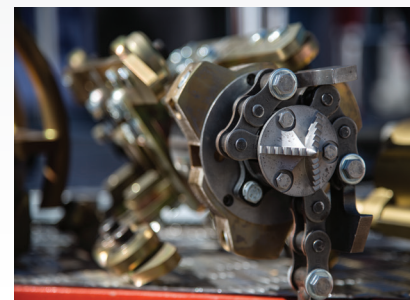
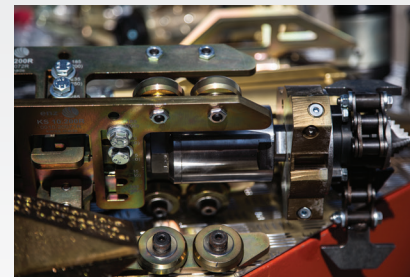
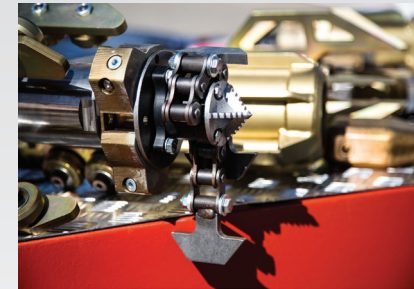
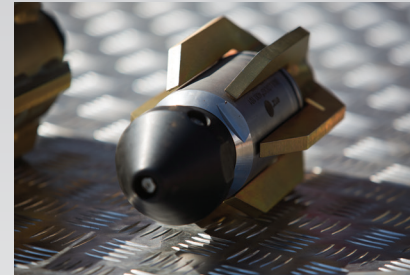
Nozzles & Hoses

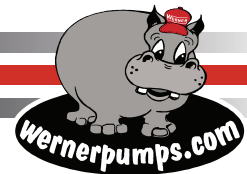
Werner Pumps supplies a full range of high-performance accessories designed to complement the Industrial Pressure Washer KD719.3000 Trailer Unit and enhance overall efficiency.

Product Range Includes:

- ENZ Swiss-engineered jetting nozzles for precision cleaning
- Rotary and fixed nozzles for varying pipe diameters
- Specialised cutter and root removal heads
- Vacuum hoses, suction lines, and discharge couplings
- High-pressure hoses with reinforced protection layers
- Quick-release couplings and fittings

All accessories are rigorously tested for durability, safety, and compatibility with Werner high-pressure systems.





Get in touch

For world-class ultra-high-pressure cleaning and jetting equipment, contact Werner South Africa Pumps & Equipment (Pty) Ltd. Experience premium craftsmanship, proven reliability, and local expertise built for Africa's toughest conditions.



Managing Director:



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