

HD 10/19-4 ST H

KÄRCHER

Easy-to-operate, stationary high-pressure cleaner with a high flow volume of 1,000 l/h. Robust and high-quality equipment – ideal for agriculture or the food industry.



Made in Germany



Order No. 1.524-967.0

- Easy installation, operation and maintenance of the machine

Technical data

EAN code		4066529057181
Number of phases	Phases	3
Voltage	Volt	400
Frequency	Hertz	50
Flow rate	Litres per hour	500 - 1000
Working pressure	Bar / Mega pascal	50 - 190 / 5 - 19
Max. pressure	Bar / Mega pascal	250 / 25
Inlet temperature	Celsius	85
Connected load	Kilowatt	7
Fuse protection	Ampere	16
Power cable	Metre	5
Water inlet		1"
Number of users		1
Portability		stationary
Weight (with accessories)	Kilogram	89
Weight incl. packaging	Kilogram	98.768
Dimensions (L × W × H)	Millimetre	800 × 605 × 600

This machine requires instruction.

Scope of supply

Servo Control
Power nozzle
Frame and cover: Stainless steel
Prepared for Servo Control
Pre-equipped for a detergent inlet

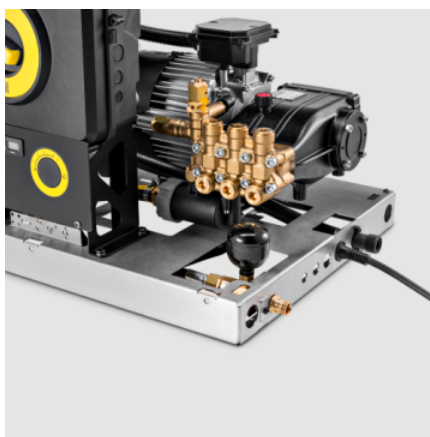
Equipment

Crankshaft pump with ceramic pistons
Pressure pump
Scale inhibitor
Dry-running protection
Large fine mesh water filter
Storage tank with float valve
Prepared for remote operation
RM1 dosage
Sight glass for oil level
Oil dipstick
Air-cooled motor



High-quality equipment

- Storage tank with valve, limescale protection and dry-running protection.
- Very robust stainless steel frame and cover.
- Ready for connection of remote controls.



Durable and sturdy

- Very robust stainless steel frame and cover.
- 4-pole, slow-running electric motor guarantees a long working time.
- Reliable and durable Kärcher high-performance crankshaft pump ensures optimal pressure.



Electronic monitoring for greater operating safety

- Switch off in the event of water shortage, LEDs: standby, service, error.
- Automatic switch-off in case of undervoltage or overvoltage.
- Switches off in case of leaks or phase failure.