



KÄRCHER

SAFETY- CERTIFIED.

Protecting you and your business.

PROFESSIONAL | SAFETY



ENGINEERED FOR SAFETY.

As a professional, you place the highest demands on your machines and equipment: our aim is to meet these demands safely. Because we are also professionals, and because we want to earn your trust. Time and again. We make sure all our equipment is tested and meet the strictest safety standards. Here are just a few of the features that qualify our pressure washers for the additional confidence and protection you receive when you own a Kärcher pressure washer.

UNLOADER VALVE

When you're not actively spraying, this valve redirects water back to the pump at a very low pressure, protecting the pump from unnecessary wear.

PRESSURE RELIEF VALVE

This valve automatically releases dangerously hot and high-pressure water if the system pressure gets too high. By releasing the extra pressure, the valve prevents potential hazards and damage to the equipment.

RUPTURE DISK

This safety component releases pressure within the heating coil if the water gets dangerously hot and expands too much, helping to prevent potential ruptures and overheating.

THERMOSTAT

The thermostat monitors temperature and automatically shuts off the burner to prevent damage from overheating and ensure safe operation.

ELECTRICAL COMPONENTS

Pressure washers are certified to UL and CSA safety standards, by nationally recognized testing laboratory (NRTL).

ELECTRICAL CORD

Power cords on portable models must be certified as "water resistant". They must also be at least 35 feet long to discourage use of extension cords that are unprotected by the required ground fault circuit interrupter (GFCI).

COVERED HOSE WITH BEND RESTRICTOR

The reinforced hose and the flexible section near the spray gun reduce stress on the hose. If the hose were to fail, this design would help redirect the spray downwards away from the operator.





STAY SAFE WHILE YOU BLAST AWAY DIRT!

GEAR UP FOR SAFETY

Always protect yourself with goggles or a face shield, sturdy closed-toe shoes, gloves, and ear protection.

FRESH AIR ONLY FOR GAS

Never run a gas-powered pressure washer indoors or in poorly ventilated areas. The exhaust contains deadly carbon monoxide.

ELECTRICITY AND WATER DON'T MIX

For electric pressure washers, always plug into a grounded GFCI outlet. Skip the extension cord!

WATER FIRST, POWER SECOND

Before turning on your pressure washer, make sure your garden hose is running or your water supply is ready.

GET A GRIP, AIM SAFELY

Stand firmly, always point the spray gun away from people, and hold the wand tightly to control any kickback.

STEER CLEAR OF ELECTRICITY

Be extremely careful when spraying near outlets, fuse boxes, transformers, and wires. Severe shock or death can happen.

HOT STUFF

Pay attention to warning labels and avoid touching hot parts like the muffler and heating coil.

LOCK IT BEFORE YOU SWAP

Before changing nozzles, always close the spray gun and engage the safety latch to prevent accidental spraying.

WORK SMARTER, NOT HARDER

Use professional attachments for those tricky spots like gutters, windows, and underneath vehicles.

GIVE IT A BREAK

Don't let the pressure washer run for more than 3 minutes without squeezing the spray gun to release pressure.

NEVER WALK AWAY PRESSURIZED

Never leave a pressurized unit unattended. After turning it off, squeeze the trigger to release any pressure left in the hose.

COOL DOWN BEFORE FUELING UP

Before adding fuel, turn the power off completely, let the pressure washer cool down, and refuel in an open area.

Please contact us for more information:

Kärcher U.S.A.

6398 N. Kärcher Way
Aurora, CO 80019
U.S.A.

Tel. 888-805-9852
Fax 800-248-8409



www.karcher.com/us/professional



KarcherUSA



@kaercher_us_professional



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