KARCHE

PUZZI 10/1

220-240 / 1 / 50

SUSTAINABILITY INFORMATION

The spray-extraction cleaner Puzzi 10/1 is an efficient cleaning machine for carpet areas and upholstery. Equipped with upholstery nozzle and floor nozzle, it is particularly suited to hygienic and effective cleaning of small to medium surfaces. With 1 bar spray pressure, the spray extraction machine ensures gentle, deep cleaning of textiled surfaces and delivers impressive results, especially when cleaning carpets and upholstery. Thanks to the narrow floor nozzle, the machine is optimally suited for use in confined spaces. The flexible suction lips allow cluttered areas to be cleaned easily. The spray extraction machine is fitted with an integrated cable hook and a holder for a handle with trigger and suction pipe.

Σ	Technical data	
	Voltage	
	Air flow	

Air flow	l/s	74
Vacuum	mbar	254
Turbine power consumption	W	1,200
Pump power consumption	W	40
Fresh water tank	I	10
Dirty water tank	I	9
Sound-pressure level	dB(A)	71
Cable length	m	7.5
Min. service life	h	500
Place of production		CER Cleaning Equipment S.R.L. 115300 Curtea de Argeș Romania

V / Ph / Hz



Silent -71 dB(A) noise level only



Recvclable paper-based packaging



Product meets technical specification criteria according to GPP and CAM

Kärcher sustainability strategy

Kärcher grows sustainably while implementing strong responses to environmental & social challenges into our core business. Therefore Kärcher supports the United Nations Sustainable Development Goals (SDGs) and has summarized its sustainability strategy in three major goals:



Zero Emissions

Since 2021

 Factories across the world have been using green electricity for production

By 2025

- Scope 1 and scope 2 CO₂ emissions will be reduced by 21%
- Scope 3 emissions and the carbon footprint of products will be transparent



Reduce, Reuse, Recycle

Since 2020

Reduction of ocean plastic

By 2025

- Sustainably optimised packaging
- Products with up to 50% recycled

plastic

Pilot production without plastic waste
Sustainability as part of new business models



Social Hero

By 2025

- Social commitment focused on preserving values
- Proactive supplier risk management system for sustainability







ISO standards



ISO 50001

Energy management: continuous improvement of performance, efficiency, safety, application and consumption.



ISO 14001

Continuous improvement by reducing waste and CO_2 emissions, saving water, energy and the use of materials.



ISO 9001

Continuous improvement of process management and customer satisfaction.

Kärcher's initiatives and cooperations













Awards



Kärcher has won the 2025 German Sustainability Award, making it one of the pioneers in sustainability. The independent jury honored the company twice in the categories "Household Appliances" and "Mechanical Engineering" for its sustainable solutions. Kärcher is thus receiving the renowned prize for the second time after 2022, making it one of the very few companies in Germany to have been honored twice.