



CDS24 Descaling Machine

The CDS24 is a compact descaling pump system developed for cleaning and descaling the internal pipes of various small devices. It is suitable for different wall-mounted boilers, floor heating pipes, radiators, heat pumps, water heaters, boilers and small water-cooled condensers.

The whole machine is made of heavy-duty polyethylene and acid-resistant components. The high-lift and large-flow adaptive water pump can automatically adjust the pressure and flow rate according to the blockage status in the pipeline, forming a vortex flushing force, quickly unblocking the pipeline, maintaining efficient cleaning while protecting the pipeline system at utmost. (Different from high-pressure ejection cleaning machine, when the pipeline is severely blocked, the sponge projectile can't pass through the pipeline and may burst it)

It's easy to operate and easy to connect, just connect the water inlet and outlet interfaces to start cleaning. It only takes a few minutes from novice to manipulation. Meanwhile, there are fewer wearing parts that lead to simple and cheap maintenance, which results in lower cost for use.

CDS24 Descaling Machine

Compact Design, Portable & Durable



Compact design
Easy transport and storage.



Vortex type flush
More stable, continuous and uninterrupted flush.



Multiple purposes
Heat exchangers, water pipes, heating and cooling systems.



33 L/min
Max flow



24 m
Max discharge head



15 L
Tank capacity

Technical Data

Model	CDS24
Voltage	230 V~ / 50-60 Hz or 100-120 V~ / 50-60 Hz
Output Power	1/2 HP
Flow Rate	33 L/min
Discharge Head	24 m
Tank Capacity	15 L
Dimension(mm)	420*356*405
Weight	11.5 kg
Packing	Carton: 1 pc

Accessories

