

KEENON KLEENBOT C30 dry cleaning robot

KLEENBOT C30

A dry robot that sweeps, vacuums and dust mops: it carries no water tank. Cleaning width is 61 cm, throughput 600 m² per hour and runtime six hours.

Key specifications

Cleaning width	61 cm
Throughput	600 m ² /h
Runtime	6 h
Height	75 cm

From the datasheet

Mode	sweeping, vacuuming, dust mopping
Cleaning width	61 cm
Throughput	600 m ² /h
Suction	19000 Pa
Height and weight	75 cm, 35 kg
Charging and mopping	5 to 6 h charge, up to 10 h mopping

Values are taken from the manufacturer's datasheet and apply to the standard version. The final configuration, options and lead time are confirmed in the quote.

What it does for you

The KLEENBOT C30 brings together three dry jobs: sweeping, vacuuming and dust mopping. There is no water, so there is no tank, no emptying and no drying the floor after a pass. Cleaning width is 61 cm, height 75 cm, weight 35 kg.

Office floors and carpet

Suction of 19000 Pa covers hard floors and carpet, the usual combination on an office floor. Six hours of running is enough for a whole floor in one shift.

Upkeep during the day

At 2.88 km/h the robot works quietly and leaves no wet trail, so it passes through space that is in use. Dust mopping mode extends running to 10 hours, and charging takes 5 to 6 hours.

Request a quote for KEENON KLEENBOT C30 dry cleaning robot

Interproactive d.o.o.

info@roboti.hr

Hrvatska, sjedište / Kardinala Franje Kuharića 5, 10430 Samobor / 092 3378 671

More at roboti.hr