

PEPS, the battery or sector-powered scraper robot

AUTONOMOUS NAVIGATION SYSTEM

Optimal trajectory

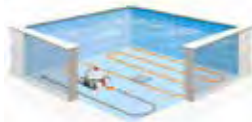
45 min to clean a 25 m swimming pool.

- Equipped with infrared for detection and a gyroscope for movement.
- For flat or gently sloping pools 20° max.
- For all types of coverings (liner, tiles, concrete, stainless steel, etc.).

Technology guaranteed for regular and complete coverage.



Classic Metro Nav



Systematic parallel lines yex001n00 (optional)

CONFIGURATOR

Trolleys

3 models.



Dispenser trolley



Battery Trolley



Optional reel trolley

Filters

- 75 microns Fine filtration f00001n001-0075
- 105 microns Classic filtration (delivered as standard) f00001n001-0105
- 250 microns Filtration for exteriors f00001n001-0250
- 1000 microns Filtration for restart f00001n001-1000



75 microns



105 microns



250 microns



1000 microns



24V BATTERY SELF-FLOATING

IP44 waterproof touch screen

HUMAN INTERFACE/ TOUCH MACHINE

Self-floating cable 5m

75, 105, 250 or 1000 μ filters

Stainless steel trolley structure

Long range radio control floating, waterproof and shockproof

ROTATIVE BRUSH FOR DEINCRUISING

3X FASTER

- Cleaning speed: 10 to 12 m/min
- Suction power: 37m³/h
- Infrared: yes, wall detection

E-PEPS 200



Pool length Up to 25 m
 Cleaning width 40 cm
 Filtration capacity 4 kg of sand
 Weight out of water/in water 14 kg/ 2 kg
 Battery (autonomy) 3h30' - Charge 3h
 Trolley Stainless steel (provided)
 Power supply With battery
 Reference xypeps200bt

E-PEPS 300 XL



Pool length From 25 to 50 m
 Cleaning width 60 cm
 Filtration capacity 4 kg of sand
 Weight out of water/in water 17 kg/ 3 kg
 Battery (autonomy) 3h30' - Charge 3h
 Trolley Stainless steel (provided)
 Power supply With battery
 Reference xypeps300bt

ALSO EXISTS IN WIRED, CONTACT US

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