

Ergo Go Robot



Model / Technical Details	Ergo Go
Working width	0-2,0 m (0-6,6 ft)
Max length between supports	2,0m
Min clearance height	320-500mm (depending on bracket type)
Roller beam lengths	0,25 / 0,5m / 1,0m
Lance angle	±45°
Oscillation steps	8° / 22mm and 14° / 42mm
Transport boxes	1100x355x400 mm
Climber weight	22kg
Power Head weight	21kg
Roller beam weight	9,5kg/m
Controller weight	98 kg dry, 124 kg with oil
Max reaction force	1000N
Parallel drive	±2%

Features:

- Fast equipment set-up
- Wireless remote control
- Improved hydrodemolition safety
- Flexible operation
- Highly adaptive
- One size fits all
- Designed to work on standard scaffolding pipes

Standard accessories incl. with each machine:

- 1 Ergo Controller, 1 Ergo Power Head, 2 Ergo Climbers, 2 roller beam sections (1m), 2 standard roller beam brackets, 2 low roller beam brackets, 1 radio remote, hydraulic hoses, tools and accessories

Optional accessories for each model:

- the Ergo Rotolance series

Ergo Go Accessories



The Ergo Rotolance series



Company Profile:

Hydroblast's experience in the high pressure water jetting industry has enabled us to gain access to a range of water jetting pumps and accessories, suitable for numerous applications in the industrial and marine industries.

Hydroblast can supply complete packages to end-users as well as bare shaft pumps and parts. Our main goal is to supply quality products at a competitive price level.