

EUROBIN CLEANER

EBC 050



50 kg



<100 °



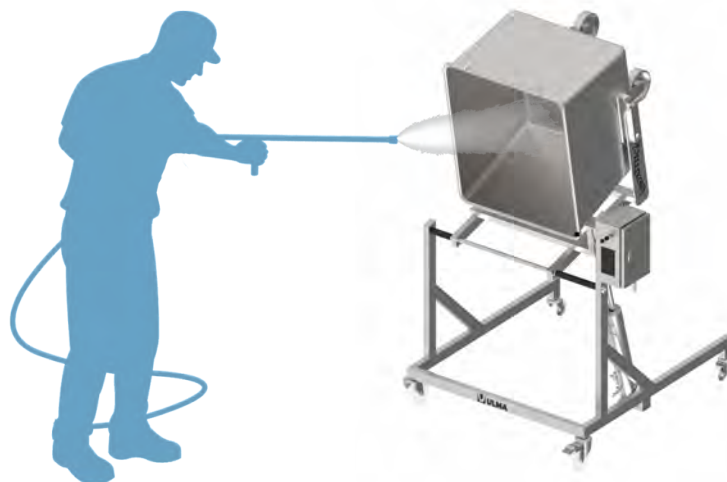
304
Stainless
Steel

- **Innovative sanitizable design**
- **Aggressive environments resistant chassis**
- **Robust and durable structure**
- **Pneumatic turning**
- **DIN 9797**
- **Working pressure 6 bar**
- **Anti-fall valve**

The cutter cleaning tilt of Inoxtruck allows ergonomic handling/turning of the cutter carriage, thanks to its 100° inclination system. It also has a valve that prevents the bin from falling in case of lack of compressed air from the mains.

Its sanitizable design makes it an ideal tool for aggressive environments in the agri-food sector, as the integral cleaning of the equipment reduces the risk of microbiological contamination.

 Watch video



Eurobin DIN 9797 200L



Hygienic & Innovative Design

The fully open chassis and the pneumatically lifted controls with high IP protections characterise the hygienic design, in which folds and crevices disappear, and together with the continuous welding seams allow the complete cleaning of the equipment without affecting its functioning.



Ergonomics and Safety

The ergonomic design of the grip allows the operator to handle it easily, reducing efforts during transport and tipping of the load.

The automatic locking system for entry and exit of eurobins makes this equipment more ergonomic and safe.



100% Stainless Steel

Made entirely of stainless steel, including the hydraulic equipment.

Minimal Maintenance

All bearings are sealed and lubricated as standard. All joints are fitted with polymer bearings that do not require lubrication.

Characteristics				
1.1	Manufacturer (Abreviation)			ULMA Inoxtruck
1.2	Manufacturer's model designation			EBC050
1.3	Power source: battery, diesel, LP gas, petrol			Pneumatic
1.4	Operator type: pedestrian, operator standing, seated			Pedestrian
1.5	Load capacity	Q	kg	50
1.6	Load center distance	C	mm	450
1.8	Load wheel axle to fork face	X	mm	850
1.9	Wheelbase	Y	m	1060
1.10	Chassis			AISI 304L
1.11	Sheet			AISI 304L
Weight				
2.1	Truck weight with nominal load & maximum battery weight		kg	56
2.2	Axle loading nominal load & maximum battery weight, drive/load side		kg	57/49
2.3	Axle loading without load & maximum battery weight, drive/load side		kg	36/14
Wheels and Drive Train				
3.1	Tyres: P=Polyurethane, PA=Polyamide (nylon), Vul=Vulkollan, drive/load side			PA/PA
3.2	Tyres dimensions, drive side			125 X 40
3.3	Tyres dimensions, load side			80 X 67
3.5	Number of wheels, drive/load side (x=driven)			2/2
3.6	Track width (center of tyres), drive side	b10	mm	945
3.7	Track width (center of tyres), load side	b11	mm	945
Dimensions				
4.42	Total height	h1	mm	1230
4.4	Overall height with tilted trolley	h4	mm	1540
4.9	Height of tiller arm	h14	mm	835
4.15	Fork height, fully lowered	h13	mm	245
4.19	Overall length	l1	mm	1270
4.21	Overall width	b1	mm	1180
4.25	Outside width over forks (minimum/maximum)	b5	mm	670
4.32	Ground clearance at center of wheelbase	m2	mm	154
4.35	Turning circle radius	Wa	mm	830
4.43	Tilting angle	°		100
Performance				
5.2	Tilting time, with/without load		s	4/2
5.3	Lowering speed, with/without load		s	6/13

Inoxtruck follows a policy of continuous product improvement. For that reason, some materials, options and specifications may change without notice.

*These times refer to the standard mechanism, modifications may create variations.

OPTIONS:

- Custom made
- Stainless Steel AISI 316L
- DIN 9797 300L

