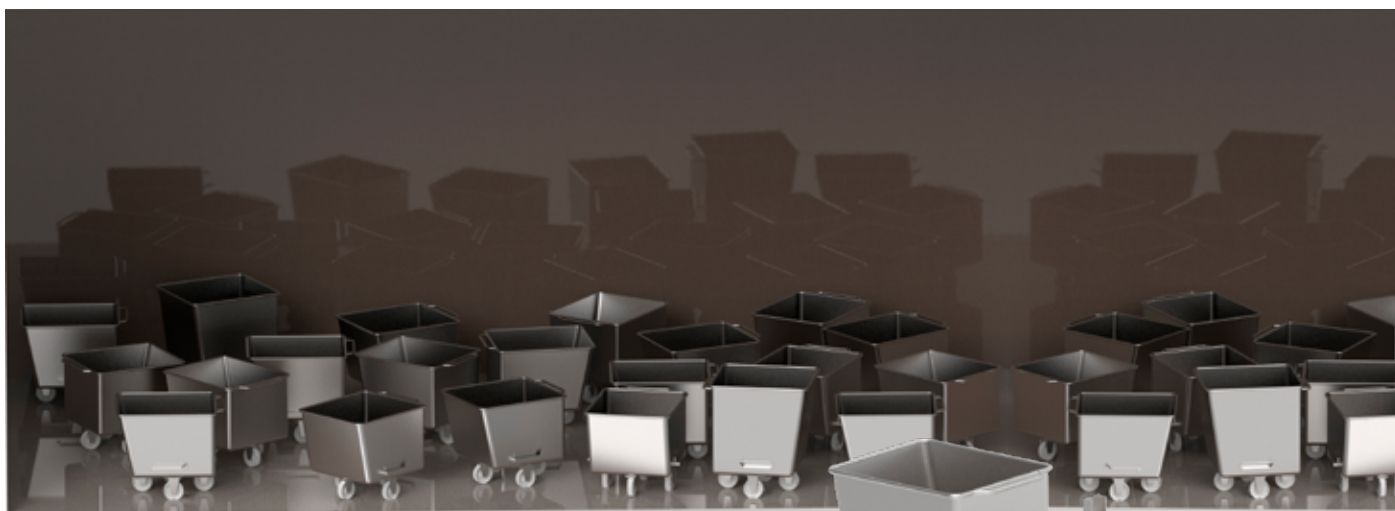
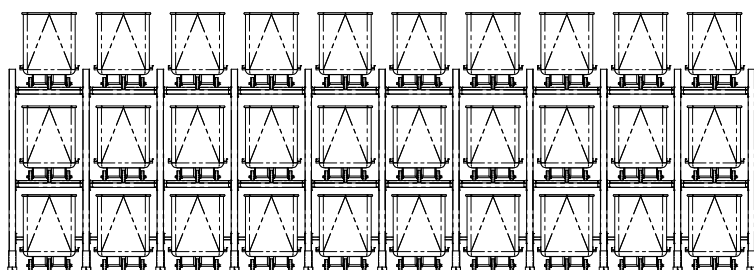


# Don't waste any more productive space!

- ☒ Wire rope lifting
- ☒ IP65 protected electronic
- ☒ 100% stainless steel
- ☒ Load capacity from 50 kg up to 350 kg
- ☒ Sealed bearings
- ☒ Perfect solution for lifting of eurobins



**Inefficient** use of productive space | 30 Eurobins



**Efficient** use of productive space | 30 Eurobins

It brings **greater efficiency** to the workplace, **more order** and a remarkable **66% more free space** for more productive activities.

It is supplied unassembled, together with the screws needed to fix the shelves to the racks, and nothing else.



## 66% space reduction

### Shelving adaptable to the space available

Consult us and we will propose you the best solution, without obligation

## 100% stainless steel shelving

### For 200l or 300l eurobins\*.

\*Eurobins not included

### Electric stacker

Engineered  
by challenges

Characteristics			EMS300E
1.1	Manufacturer (Abreviation)		ULMA Inoxtruck
1.2	Manufacturer's model designation		EMS 300E
1.3	Power source: Battery, diesel, LP gas, petrol		Battery
1.4	Operator type: Manual, pedestrian, operator standing, seated		Manual
1.5	Load capacity	Q      kg	300
1.6	Load center distance	C      mm	520
1.7	Load wheel axle to fork face	x      mm	720
1.8	Wheelbase	y      mm	1225
1.9	Chassis		AISI 304L
1.10	Sheet		AISI 304L
<b>Weight</b>			
2.1	Truck weight with nominal load & maximum battery weight	kg	520
2.2	Axle loading nominal load & maximum battery weight, drive/load side	kg	35/65
2.3	Axle loading without load & maximum battery weight, drive/load side	kg	160/190
<b>Wheels and Drive Train</b>			
3.1	Tyres: P=Polyurethane, PA=Polyamide (nylon), Vul=Vulkollan, drive/load side		P/P
3.2	Tyre dimensions, drive side		150 x 42
3.3	Tyre 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	610
3.7	Track width (center of tyres), load side	b11    mm	430
<b>Dimensions</b>			
4.2	Height with mast lowered	h1      mm	2180
4.4	Lift height	h3      mm	1640/2060
4.5	Overall height with mast raised	h4      mm	2180/2250
4.15a	Fork height, fully lowered	h13    mm	100
4.15b	Fork height, fully extended	h12    mm	1740/2160
4.19	Overall length	l1      mm	1390
4.20	Overall width	b1      mm	700
4.21	Outside width over forks (minimum/maximum)	b5      mm	400
4.25	Ground clearance at center of wheelbase (forks lowered)	m2      mm	25
4.32	Working aisle width (Ast) with load	Ast    mm	2070/2275
4.34a	Turning circle radius	Wa      °	1380
<b>Performance</b>			
5.2	Lifting speed with/without load	m/s	0.075/0.1
5.3	Lowering speed with/without load	m/s	0.1/0.1
<b>Electric Motor</b>			
6.2	Lift motor output at15% duty factor	kW	0,45
6.4	Battery voltage/capacity C5	V/Ah	24/22

For **empty or full** eurobins

