

LIFT WITH EASE

Efficient and ergonomic
material handling





Article number: Single cups

Single cups



Height (mm)	105, 117, 71, 73, 75, 83
Weight (kg)	0.5, 1, 0.8, 0.9
Maximum capacity (kg)	12, 19, 25, 43, 70
Maximum capacity airtight (kg)	17, 19, 22, 34, 43, 50, 53
Maximum capacity porous (kg)	0, 12, 14, 25, 40
Type of lifting object	Box
Gripping technique	Vacuum
Number of cups	1
Copper diameter (mm)	112, 113.7, 129, 151, 155, 176, 200, 206
Configuration height (mm)	-107, -61, -63, -65, -73, -95

Vacuum cups with bayonet coupling - flexible single cups for all types of loads

Our single cups with bayonet coupling are a smart and versatile accessory for the Classic B-M and Basic lifting tools. Thanks to the quick click attachment, you can easily change the vacuum cup according to the load type - perfect when you need flexibility in your lifting solution.

For both dense and porous materials

We offer vacuum cups adapted to different material properties:

- **Dense loads:** e.g. plastic, glass, metal
- **Porous loads:** e.g. corrugated board, cardboard, paperboard

Where standard vacuum cups may struggle to create sufficient vacuum, our customized single cup applications provide a secure grip.

For industries and warehouses

Single cups are suitable for many environments where fast and safe lifting is required - for example in warehouses, logistics and manufacturing industries. Which cup to choose depends on the shape and weight of the load.

Improved grip with cell rubber gasket

Adding a cell rubber gasket gives the vacuum cup a better grip, especially when lifting over straps or uneven surfaces.

Versions

	Article number	Height (mm)	Weight (kg)	Maximum capacity (kg)	Maximum capacity airtight (kg)	Maximum capacity porous (kg)	Type of lifting object	Gripping technique	Number of cups	Copper diameter (mm)	Config
	93-20031	83	0.8		53	40		Vacuum	1	206	-73
	93-20005	83	1		50	0		Vacuum	1	200	-73
	93-20004	73	0.5		43	0		Vacuum	1	151	-63
	93-20003	117	0.9		34	25		Vacuum	1	176	-107
	93-20002	75	0.5		19	14		Vacuum	1	113.7	-65
	93-10013	105	0.5		17	12	Box	Vacuum	1	129	-95
	93-10004	71	0.5		22	0		Vacuum	1	112	-61



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