

LIFT WITH EASE

Efficient and ergonomic
material handling





Item No.: I-frames



I-Frames

Height (mm)	103, 130, 146, 88
Weight (kg)	1, 0.7, 0.75, 1.5, 2.7
Maximum capacity (kg)	18, 24, 36, 50
Maximum capacity airtight (kg)	18, 34, 35, 36, 69
Maximum capacity porous (kg)	12.5, 24, 25, 50
Type of lifting object	Box
Gripping technique	Vacuum
Number of cups	2, 4
CC copper (mm)	215
Outer edge of copper (mm)	293, 329, 339, 381, 449.5
Copper diameter (mm)	113.7, 115, 129, 155, 176, 77.5

Lifts Alls I-frames are designed for both dense and porous materials. The I-frames are equipped with two vacuum cups attached to a powder-coated metal frame and are well suited for lifting elongated objects such as cartons, tubes or pipes. By adding a cell rubber gasket, the vacuum cups get an even better grip when gripping over straps.

Our I frames are best suited to a working temperature of 10-50°C.

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	CC copper (mm)	Outer edge of
	93-20036	103	2-7		35	25		Vacuum	4		449-5
	93-20006	88	0-7		18	12-5		Vacuum	2	215	293
	93-20007	103	0-75		36	25		Vacuum	2	215	329
	93-10015	130	1		34	24		Vacuum	2	215	339
	93-20009	146	1-5		69	50		Vacuum	2		381



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