

LIFT WITH EASE

Efficient and ergonomic
material handling





Article no.: Bagging feet

Sack Suction Heads



Height (mm)	107, 73, 89
Weight (kg)	1.5, 2.5, 5.5
Maximum capacity (kg)	50
Maximum capacity airtight (kg)	50
Maximum capacity porous (kg)	50
Type of lifting object	Luggage, sack
Gripping technique	Vacuum
Length (mm)	250, 271, 415
Configuration height (mm)	-63, -79, -97

Lifts All's suction heads are ideal for lifting porous or dense sacks and baggage. Compact soil bags, rice sacks and sand bags can be easily lifted and moved from pallet to pallet, for example. Suction heads are also popular at airports and freight terminals for lifting bags and baggage.

For the most porous bags, such as mail bags or other loosely packed bags, we recommend our [mechanical Sack Gripper](#) instead.

Versions

	Article number	Height (mm)	Weight (kg)	Maximum capacity (kg)	Maximum capacity airtight (kg)	Maximum capacity porous (kg)	Type of lifting object	Gripping technique	Length (mm)	Configuration height (mm)
	93-20017	73	1.5	50	50	50	Baggage	Vacuum	250	-63
	93-20015	89	2.5	50	50	50	Sack	Vacuum	271	-79
	93-20016	107	5.5	50	50	50	Sack	Vacuum	415	-97



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