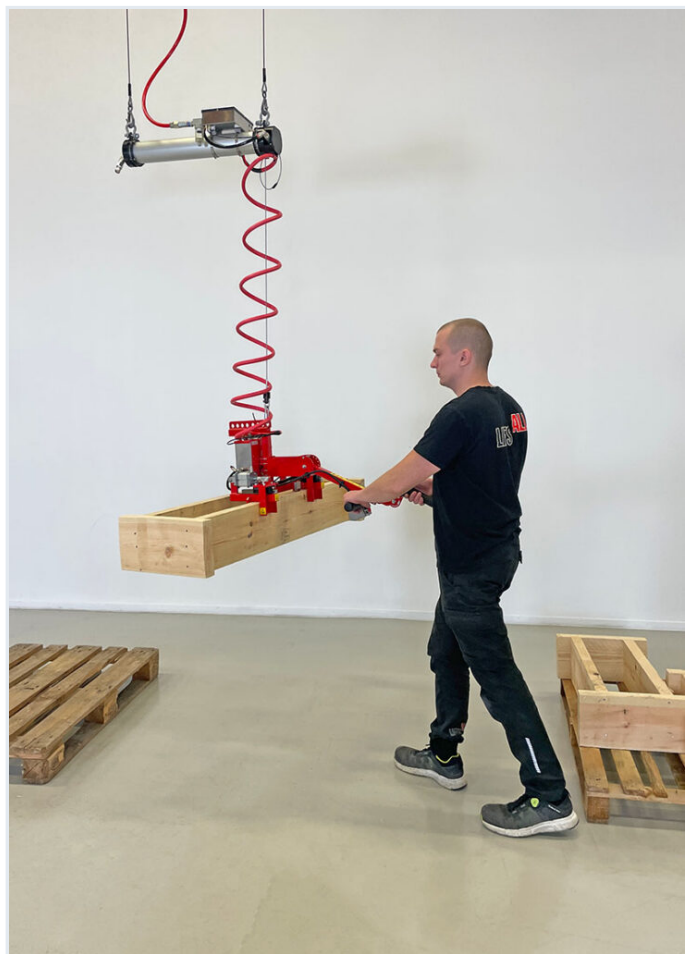


LIFT WITH EASE

Efficient and ergonomic
material handling



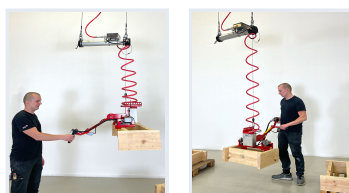


Item No.: 89-12336

Lifting tool for wooden frames 89-12336



Maximum capacity (kg)	20
Weight (kg)	16
Industry	Wood and furniture industry
Serial number	A7152
Gripping technique	Mechanical
Optional control	PSH
Noise Level (dB)	66



A lifting tool for wooden frames is an indispensable asset for carpentry shops and other businesses in the construction industry. This gripper is designed to facilitate the handling of wooden frames weighing up to 20 kilograms. It not only enhances productivity but also reduces the risk of work-related injuries.

How to use a lifting tool for wooden frames

To employ this lifting tool, simply position it securely around the wooden frame, then activate it by pressing the Pro Speed-Handle control, which effortlessly grips and raises the frame from the ground. Frames can then be stacked on top of each other or placed on a shelf or pallet. No more uncomfortable lifting with a bent back is required. The ergonomic design of the handle ensures that the operator maintains a comfortable working posture throughout the lift.

Workplace safety

Safety is paramount when it comes to lifting tools. This model is equipped with a safety feature that prevents accidental drops of the frame. Additionally, the gripper is furnished with rubber-padded surfaces to safeguard the wooden frame's surface from damage.

A wooden frame gripper is a valuable addition to the workplace, streamlining workflow and increasing safety when handling heavy wooden frames, pallet collars, or gardening beds. With this tool, carpenters and builders can manage their projects more efficiently while reducing the risk of injuries.



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