

LIFT WITH EASE

Efficient and ergonomic
material handling

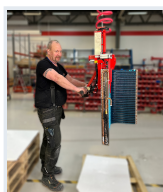




Gripper for Evaporators 89-12600



Weight (kg)	35
Industry	Automotive industry
Maximum capacity (kg)	19
Serial number	A7798
Optional control	PSH
Noise Level (dB)	60
Gripping technique	Mechanical



Mechanical lifting tool for evaporators

This pneumatically powered lifting tool is designed for the safe, ergonomic, and efficient handling of radiators in the automotive industry. With a specially designed mechanical clamping mechanism, the radiator is lifted and handled securely without damaging the sheet metal or other sensitive surfaces. The lifting tool is operated using the PSH (Pro-Speed Handle), which gives the operator full control over the lift. The ergonomic control system enables fast, smooth, and precise lifts, contributing to an efficient workflow and reducing physical strain.

Lifting Auto Parts in Production Lines

The pneumatic drive provides reliable and responsive handling with high precision, making the lifting tool ideal for repetitive tasks on production lines. The tool is designed for loads up to 19 kg and can be adapted to different cooler models and production requirements.

By combining a gentle gripping action with ergonomic control and reliable pneumatic operation, both the work environment and productivity are improved, while the risk of product damage is minimized.

Advantages

- Pneumatically driven for smooth and precise lifting.
- Mechanical clamping mechanism that does not damage the sheet metal.
- Ergonomic control with PSH (Pro-Speed Handle).
- Safe handling of radiators weighing up to 19 kg.

- Reduces strain on the operator and improves ergonomics.
- Customizable solution for various radiator models and production lines.



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