

LIFT WITH EASE

Efficient and ergonomic
material handling





Item No.: 3797

Gearbox gripper 3797



Type of lifting object	Car component
Weight (kg)	11
Maximum capacity (kg)	30
Industry	Automotive industry
Serial number	3797
Gripping technique	Mechanical
Optional control	Balancing



This gripper is constructed to lift automobile gearboxes from a rolling conveyor belt for mounting into a vehicle. It is designed to grip the gearbox securely and to eliminate any need for physical lifting.

The gripper utilises the 'balancing' technique to equalise the weight of the gripper and the gearbox. This means that the gearbox is handled while in a state of weightlessness. There are no up/down levers to worry about, the gearbox is manoeuvred with your hands - manual manoeuvring for ultimate precision. What once was heavy, cumbersome work is now a breeze!



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