

Spider Lifter – PNT4RP (4 Suction Pads in Crossed Position) for MDF Panels

Ideal for handling medium sized MDF panels with medium thickness

Features:

Four suction cups.

Suction cups mounted on sliding supports to cushion the impact of the vacuum lifter and the load. Allows adhesion on sheets metal that are not perfectly flat.

Larger vacuum tube.

High-limit yielding steel frame.

Fixed central beam with 2 cross-positioned tubes with longitudinal adjustment.

Longitudinal and transversal adjustment.

Continuous vacuum pump powered by compressed air.

New double silencers.

Vacuum gauge with graduated and coloured scale to monitor the degree of vacuum.

Powered by a powerful and quiet vacuum generator.

Air consumption 6/7 Bar.

Operating pressure 500 l/min in total.

Acoustic and visual alarm system which automatically signals a low vacuum degree.

The alarm system works autonomously by means of rechargeable batteries, supplied with the appropriate battery charger.

Manoeuvring handle for the operator with gripping and release commands.

Central suspension hook.

Specifications:

Lift Capacity: 200Kg

Suction Pads: x4

Suction pads diameter: 250mm

Tilt Mechanism: 0-90 degrees pneumatic tilting

