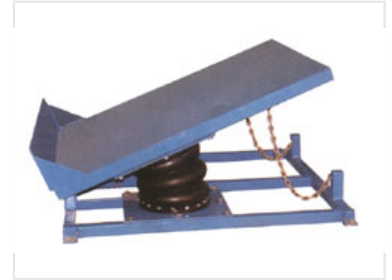


Pneumatic Tilting Work Table

This pneumatic tilting table is designed for industrial applications requiring controlled and adjustable tilting. The tilting mechanism is powered by a pneumatic cylinder, allowing for smooth and precise angle adjustments.



Overview

Professional Pneumatic Tilting Work Table

This pneumatic tilting work table is engineered for industrial environments requiring reliable, adjustable positioning for heavy-duty tasks. Featuring a robust steel frame construction, it provides a stable platform for assembly, welding, and material handling applications. The integrated pneumatic system allows for smooth, precise tilting up to 35 degrees, enhancing ergonomic access and operational efficiency.

Performance Metrics

Load Capacity

2000 Kg
Max Load

Tilt Angle	35 degrees
Number of Air Bags	2

Dimensions

Table Specifications

Dimension Type	Value
Standard Table Size	1220 x 1220 mm
Base Size	1067 x 1067 mm
Max Table Height	210 mm

General Information

Model	VP-200TT
Weight	222 Kg

Features

Key Features	Pneumatic Actuation, Steel Frame Construction, Adjustable Tilt, Industrial Grade
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