

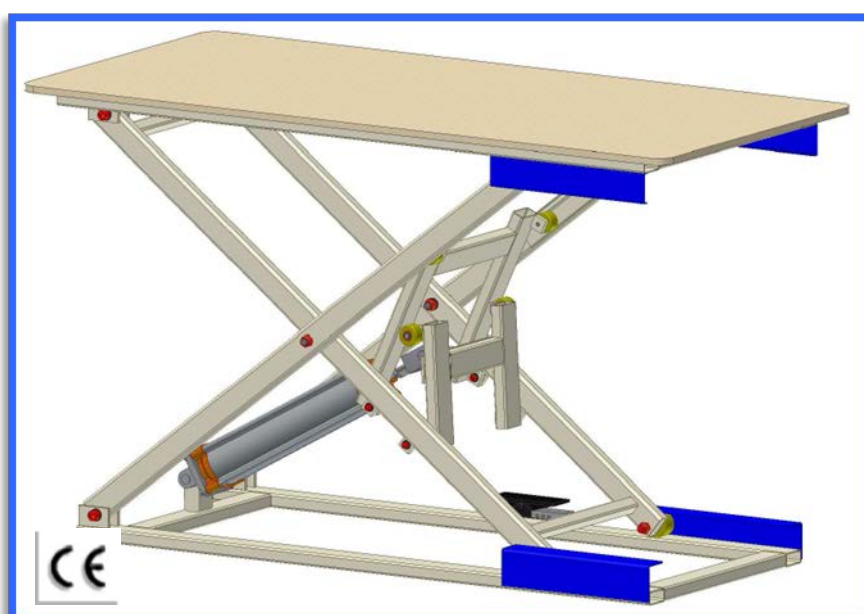
PNEUMATIC ASSEMBLY TABLE **DPMA 120/150 kg**

v1

2013/01/23

The DPMA pneumatic assembly table serves as a work station in technological processes, mainly the production of furniture and upholstery. It can also be used for loading and unloading when managing stocks.

The table is pneumatically controlled without any sort of electric elements. Adjustment of lifting and lowering height is accomplished using a foot pedal, which allows the worker to have both hands free. There is a possibility of individual installation of working surfaces, ie. wooden panels, essential to the production of elements easily damaged mechanically. A valve system keeps the platform raised to its set level, even after cutting off the power supply.



TECHNICAL AND OPERATIONAL DATA:

Max lifting capacity: (Working pressure 6 MPa)	kg	120
(Working pressure 8 MPa)		150
Lifting height	mm	1000
Height when folded (without tabletop)	mm	320
Table dimensions (standard)	mm	900x2000
Min. operating pressure (depending on lifting capacity)	MPa	0,6 / 0,8
Machine mass	kg	160

The lift can be equipped with roller conveyors, a rotating table, barriers, flaps, and other mechanisms, offered in a wide range of table dimensions and lifting heights depending on the client's needs.

Lifts are inspected according to appendix C of the PN-EN 1570:2002 standard – "SAFETY REQUIREMENTS REGARDING TABLE LIFTS", and have a CE COMPLIANCE DECLARATION and all necessary documents for UDT registration.