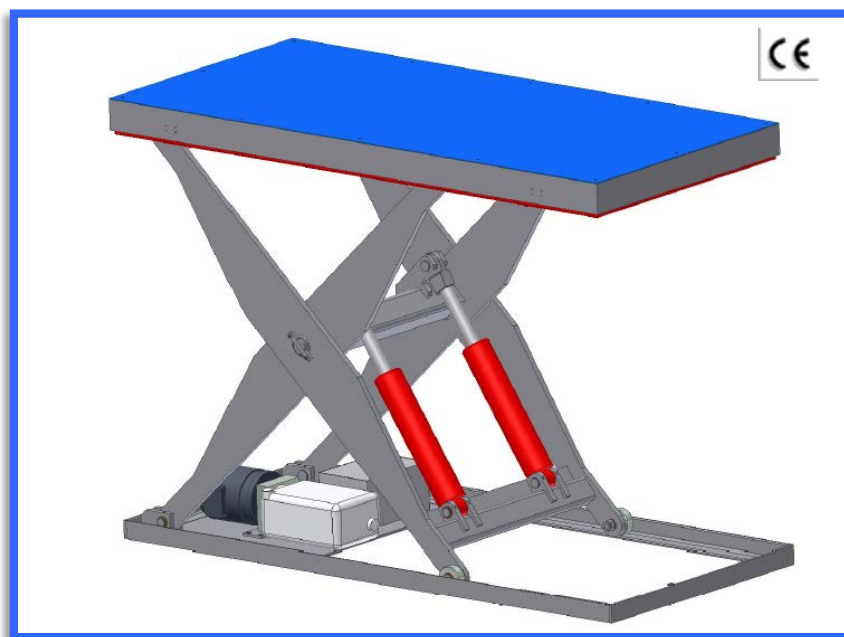


HYDRAULIC SCISSORS LIFT **DBNK - 1,5t**

v1

2013/01/23

The DBNK hydraulic lift allows for the stepless lifting and lowering of materials in installation locations, loading and working stations. It makes it possible to maintain a constant working level during the loading or unloading of materials. Lifting of the lift table is made possible by two hydraulic cylinders, powered by a compact electro- hydraulic unit, steered by a control unit (optionally by using leg pedals). The control unit is equipped with lifting, lowering, and "EMERGENCY STOP" buttons.



TECHNICAL AND OPERATIONAL DATA:

| | | |
|----------------------------------|------|--------------------------|
| Max load | kg | 1500 |
| Table dimensions (standard) | mm | 900x2000 |
| Height when folded (standard) | mm | ~ 230 |
| Working interval (max) | mm | 1100 |
| Lifting time | s | ok. 30 sek |
| Pressure in the hydraulic system | MPa | max 16 |
| Noise level | dBa | ok. 72 |
| Installed power | kW | 1,1 |
| Electric supply | V AC | 3/N/PE, 400V 50Hz |
| Control voltage | V DC | 24 |
| Appliance mass | kg | ~ 450 |

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.