

## Electro - Hydraulic Body Tray Lifter with rotating top



Transport roller brake



Height adjustment by electro-hydraulic module



Robust corner bumpers

**No. 80564/2**  
**No. 80564/2/1**

**For 1 – 3 levels, steel**  
**For 1 – 3 levels, stainless steel AISI 304**

Sturdy, torsion-free, welded steel construction, with rotating top (2 x 90°) and built-in electro-hydraulic module for continuous control of height adjustment. Movable by 4 steering wheels (Ø 125 mm) with robust elastic rubber tires with splash- and dustproof, permanently lubricated ball bearings, 1 with direction lock and 2 with brakes at the operation side. Tray support with 5 cylindrical transport rollers (lockable), coated with non-abrasive and sound-attenuating PVC, with splash- und dustproof, permanently lubricated ball bearings (Ø 37 mm, width 470 mm) and 1 stop roller at the operation side. With removable push handle (height 900 mm).

### Technical data:

Length/Width: 2530 x 650 mm  
Height min./max.: 305 – 1765 mm  
Loading capacity: 200 kg  
Weight: 185 kg

Packing dimensions L/W/H: approx. 2600 x 750 x 1150 mm (carton + palette)  
Gross weight: 235 kg

(design or specifications subject to change without notice)