

Pallet Drawer Units

Overstraining the back ? or

To avoid overstrain and back damages, the use of pallet drawer units is recommended by health and safety authorities. Better working conditions, especially when picking from pallets in a rack, means less risk of damages. At the same time it is easier to get a full overview of the contents of the pallet.

Pallet drawer units can be easily installed on the beams of practically any pallet racking installation. The standard type is designed for EUR-pallets 800x1200 mm with a max. load of 600 kg. Other dimensions are optional. The pallet is placed on the drawer by any ordinary forklift truck.

The drawer unit is easily drawn out by 2/3 of the pallet depth and gives free access to the pallet from 3 sides. No more bending under beams to reach the goods at the deepest end of the pallet.



When the unit is in its resting position, it is automatically locked to avoid unintended run-out. The combined lock and handle makes it quickly unlocked, and the pallet is drawn out and pushed in using only little strength.

- ✓ Accessibility from 3 sides
- ✓ Ergonomically correct picking
- ✓ Easy installation in any pallet racking
- ✓ Max. capacity 600 kg
- ✓ 800 mm free extension
- ✓ Combined handle and automatic lock
- ✓ Easy handling by use of roller bearings
- ✓ Can be supplied with a galvanized steel sheet to allow storage of boxes and crates
- ✓ Standard colour: light grey RAL7035



The exchange of the pallet is easy, and can even take place from the rear side.



.... ergonomically correct picking
from 3 sides!





The floor models has three major advantages:

- Max. capacity **800 kg**.
- Pallets can be handled with an ordinary pallet truck.
- The drawer units can be installed in two alternative ways: Either for loading from one end and picking from the other end, or for loading and picking from the same end.



When the drawer unit is not in use it is automatically locked with a safety grip, which is easily released from the upright handle.