



CLICKPAL HEAVY

CATEGORY

Packaging and shipping

Cardboard pallets

DESCRIPTION

The CLICKpal is a sturdy 100% corrugated cardboard pallet.

ECO-FRIENDLY: 100% recyclable and environmentally friendly.

LIGHTWEIGHT: Can be transported by hand.

VERSATILE: Can be customized to any shape, size, and image.

DURABLE: Its reinforced structure makes it a highly resistant corrugated cardboard pallet.

The CLICKpal facilitates internal transport and handling both at the loading plant and by the receiver. The pallet has a lower load weight than a wooden or plastic pallet, which helps save costs in logistics and storage. Thanks to its adjustable format in size and shape, it reduces the space it occupies in the warehouse. The CLICKpal is a patented model, customizable, and made with completely solid blocks without gaps, making it a more resistant pallet to stacking and impact from forklifts.

FEATURES

- ✓ Liderpack Award
- ✓ 100% Recyclable
- ✓ Heavy Duty



CLICKPAL 1200X1000 - AC

CP1210ACT

- The surface of the pallet is made of a corrugated cardboard format 1200x1000 AC.
- Loads: Result subject to weather conditions and load placement.
 - Static: Up to 1000kg.
 - Dynamic: Up to 400kg.
- Not recommended for use in racks.
- Dimensions: 1200 x 1000 x 100 mm ± 3 mm.
- Weight: 3,800 Kg $\pm 10\%$.
- Notes:
 - Pallet not affected by NIMF15 regulations.
 - Made 100% from FSC certified corrugated cardboard.
 - Possibility to print the blocks and the surface of the pallet.

CLICKPAL 1200X1000 - A+A

CP1210AAT

- The surface of the pallet is made of a corrugated cardboard format 1200x1000 A and another laminated with a format 1000x1200 in wave A.
- Loads: Result subject to weather conditions and load placement.
 - Static: Up to 1000kg.
 - Dynamic: Up to 400kg.
- Not recommended for use in racks.
- Dimensions: 1200 x 1000 x 100 mm ± 3 mm.
- Weight: 3,800 Kg $\pm 10\%$.
- Notes:
 - Pallet not affected by NIMF15 regulations.
 - Made 100% from FSC certified corrugated cardboard.
 - Possibility to print the blocks and the surface of the pallet.

