



## Electric stacker 1600 Kg with platform and arms

ref. M101040033

**0,00 € tax excluded**

### Características principales

Peso (kg)	1080
Altura (mm)	4088
Ancho total (mm)	790
Descripción	Electric stacker 1600 Kg with platform and arms
Capacidad (kg)	1200
Elevación total (mm)	3600

### Características ampliadas

#### TECHNICAL FEATURES

- AC Schabmuller engine
- ZF Transmission
- Voder or Wicke Rader drive wheel
- ZAPI driver
- Intorq electromagnetic brake
- Timón Rema with CAN-BUS technology.
- Hydraulic station VIBO or HPI
- Automatic loader
- Integrated platform and rail design.
- Depreciation system of recycled platform.
- Protective handrails and folding operator platform.
- EPS - Power steering for PS20N
- Plastic oil tank
- Metal cover for the battery Mast height (mm.): 2700 - 5500
- Speed (km / h) [With load / no load]: 6.0 / 8.0
- Battery (v / Ah): 24 / 160-350

#### OPTIONAL

- Lateral battery extraction for PS 16N / PS 20N
- EPS - Power steering for PS16N
- Proportional rise and fall
- PIN panel
- Automatic Aquamatic water filling system.
- Lithium-ion battery
- Built-in charger for PS12N / PS16N
- Protective grid in the fork carriage.
- Ideal models for intensive operations. The high reliability of the key systems and the robust design are the key to a long and trouble-free operation.

