

Linde Stacker TG16 special tag with 130cm long, adjustable forks, full free lift, containerized Initialhub, battery 2005



Linde TG16:

Length:

Width:

Height:

Construction number: 892494

capacities 1600 kg with load distance 60 cm

capacity 2000 kg with load distance 60 cm only Initialhubhöhe

unloaded weight without battery: 880 kg

battery weight: Minimum 220 maxima 320 kg

the battery is a Deta 24 volts, 3 PzS 240 (240, ah), year of construction of October, 2005, No. 780678

the previous owners the device left at the company:

Suffel Fördertechnik GmbH and Co. kg
Weilandstr. 11
63741 castles Aschaffenburg
Tel.: 06021-8610

afterwards from the company Tailor the stackers who have also done the topical UVV.

We have used this stacker only for special purposes and have used very seldom. Nowadays the device has only approx. 600 company hours.

Battery became by the company B-Tec in November, 2009 regenerates.

Here the achievement description of the ladecare/regeneration:

- Clean and neutralize the surface of dirt and acid
 - aspiration of the spent acid from the trough including environmentally compatible disposal
 - review of all the connectors to contact and resistance
 - Measurement of all cells to stress and acidity, the performance
- Battery -> after that decision with what characteristics and what Current, the battery is charging
- Daily - the measure of all cells under tension, acidity, temperature and review of the charge
 - After 2-4 days of constant charge (with a special charger) - balancing the acid (depending on the condition of the battery)
 - Assessment of the battery - that have this special equipment, which simulate a constant load for several hours.
 - Charge to the optimal levels are reached and the battery fully charged is
 - Cleaning the surface
 - Final inspection

foiled by a high sulfation damaged batteries

Voltage level by surface charge before. This charge is within

No Time "disappeared", i.e. it is far from the supposed

Capacity to see, the tension breaks out after a short exposure.

The Ladebehandlung the sulfation of the cells is reversed,

then a significant performance improvement has been made. Furthermore,

is the battery life extended.

The procedure lasts, depending on degree of damage the battery 4-8 days. The price depends on the number of cells and the capacity of the battery.

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