

# HTV

Technology for Stowage

automatic hooks  
technology for stowage

# MOD Estibador



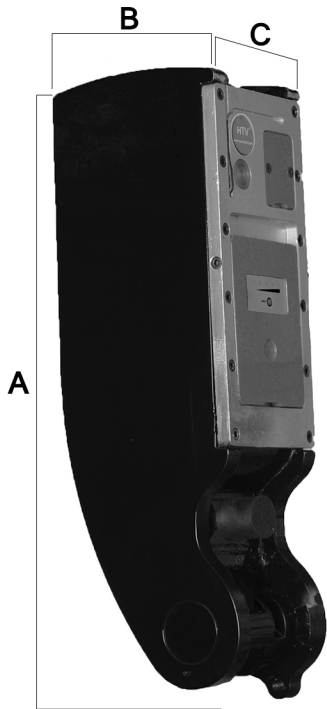
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# HTV

Technology for Stowage

# BROCHURE

## Mod. Estibador



### TURNER:

#### Measures:

A 456.25mm B 143mm C 111mm

#### Weight:

16,827 Kg

#### Building:

Weldox high strenght steel

#### Finishing:

Sandblasting, imprimacy and electrostatic paint

#### Working temperature:

- Standard:

From -20°C to +85°C

- On request:

From -40°C to +350°C

#### Other features:

- Electrical protection IP65

- Safety factor 4:1

### REMOTE CONTROL:

- Alimentation: 9V battery

- Buttons: 8

- Frequencies: 868 / 915Mhz

- Antenna: Integrated

- Range: 500mts

- Measures: 130 x 60 x 25mm



### BATTERY:

- Indicators: LED

- Technology: LI-ION

- Capacity: 2.200mA/h

- Charging time: 3h

- Duration: 72h in operation

720h Standby

- Cells: 6 Samsung Cells

- Vn: 22.2 V

- VnMax/min: 25.3 / 17V

### CHARGER:

- Input voltage: 110 - 220V

- Output voltage: 25.2V /1A

- Charging indicator : RED LED

- Full load indicator:

GREEN LED



Universal Hook



Cellulose Pulp Hook

### Regulations:

-2006/42/CE

-UNE-EN ISO 14121-1:2008 (ISO 14121-1:2007)

-UNE-EN ISO 12100-1:2004 / ISO 12100-1:2003

-UNE-EN ISO 12100-2:2004 / ISO 12100-2:2003

-UNE-EN 13155

-UNE-EN 60204-32:2001

-UNE-EN 982:1996+A1:2008

-UNE-EN 981:1997+A1:2008

-UNE-EN 1677-2:2001+A1:2009

-UNE-EN 1677-1:2001+A1:2009

-EN 13889

