

## BATTERY BULL MINI™

The **ProSeries®** Battery Bull Mini™ is the ideal choice for single level battery change operation with a maximum of up to 30 battery changes each day. The device is guided and runs along guide rails, that are fixed to the front of the roller stands.

The standard model comes with one or two battery spaces and has powered magnet extraction, push – pull travel and hydraulic height adjustment for different roll out heights from 114 mm to 419 mm.

**Battery Bull Mini -  
straightforward solution for light duty applications!**

### Options

There are a number of options available on request:

- Single battery bed
- Double battery bed
- Powered lift field kit (this can be ordered and installed to an existing BBM)
- Powered travel
- 3-phase 415V mains powered model



*EnerSys®, global leader in industrial batteries, has almost 20 years' experience in pioneering and promoting Battery Handling Solutions. Whether you have a small or large fleet of batteries, EnerSys can offer smart and reliable product with advanced flexibility and efficiency.*

## SPECIFICATION

### Battery Bull Mini™ (H-BBM-2-25.5-73-12)

#### General specification

1	Hydraulic system	Power Pack
2	Capacity	1600 kg
3	Service weight	590 kg
4	Roller diameter	76.2 mm
5	Roller shaft size	17.3 mm
6	Minimum service aisle width	2159 mm
7	Model color	Blue, optionally other colours

#### Dimensional data

8	Overall width	2097.1 mm
9	Overall length	2356.3 mm
10	Overall height lowered	1476.9 mm
11	Ground to roller upper surface height (lowered position)	114.3 mm
12	Ground to roller upper surface height (raised position)	419.1 mm
13	Wheel base	1981.2 mm
14	Centerline of drive wheel	1676.4 mm
15	Ground clearance	19.05 mm
16	Battery compartment length	2057 mm
17	Battery compartment width	635 mm