



Codes in Green
Next Day Delivery

Information

Benefits of using lithium batteries with Movexx powered tugs:

1. Longer operating periods between charges.
2. Low self-discharge rate - holds charge for longer when not in use.
3. Low maintenance - no memory effect or re-energising required.
4. Built-in Battery Management System protects against overcharging and deep discharge of the battery.

B Movexx powered tugs with electric clamping hook

- Easy to use - allowing users to engage or disengage loads at the touch of a button.
- Featuring an enhanced, high performance 24V 20Ah Lithium LiFePO4 battery fitted as standard, which supports opportunity charging.
- It can be partially recharged between use, and lasts at least twice as long as conventional batteries.
- Average 6h drive time on a single charge.
- A built-in Battery Management System (BMS) prevents both deep discharge and overcharging, ensuring optimal battery lifespan.
- Solid rubber tyres provide maintenance-free long-life puncture proof performance.
- For comfort, the handle height is adjustable 750 - 1150mm (414173DZ1), or 1006/1137/1231mm (434305DZ1).
- Fitted with an automatic parking brake, ignition key and 87dB horn.
- Regulator - speed and acceleration are freely programmable.
- Spare 20Ah and high capacity 40Ah batteries available.
- Supplied with an external 10A battery charger for rapid charging (2h to fully charge a 20Ah battery).
- An on-board charger can be factory fitted as optional extra - please contact us for further details.
- For UK sale only.

movexx
smart electric tugs

**Slingsby
Video**



1500kg capacity tug



Clamps onto load at the touch of a button



Battery pack

Code	Description	Width mm	Length mm	Wt. kg	Price £ each
414173DZ1	Tug, 1000kg capacity	440	600	43	7749.00
434305DZ1	Tug, 1500kg capacity	487	1256	130	9144.00
421859DZ1	Spare battery, 20Ah				962.00
435978DZ1	Spare battery, 40Ah				1460.00

Information

On site demonstrations can be arranged for these tugs - please ask for details.

Up to
1500KG

Handling & Lifting