

POWERED HAND TRUCK PHT-140

The ultimate materials handling lift & load solution

THE MAKINEX PHT-140 is a universal materials handling solution that enables one person operation to safely lift and load small equipment or bulky goods weighing up to 140kg (308lb). It provides a quick and easy alternative to using a forklift or tailgate loader and can be used in workshops, warehouses, factories, depots, distribution companies and rental yards.

CHALLENGE ON THE JOB?

- There has to be a better way to lift heavy objects
- Back injuries from lifting
- Being able to lift 140kg (308lb) piece of machinery into the back of my van

SOLUTIONS

- ✓ Allows 1 person to lift up to 140kg (308lb)
- ✓ Quick & easy alternative to forklift/tail gate loader, no licence required
- ✓ Multiple attachments allows you to lift various heavy objects easily
- ✓ Safer and more efficient working environment
- ✓ Reduced workplace injuries
- ✓ Staff efficiency, three person job now a one person job
- ✓ Clip on clip off battery



(left)
Fork attachment comes with removable tilt head and fork lift arms, sold separately.

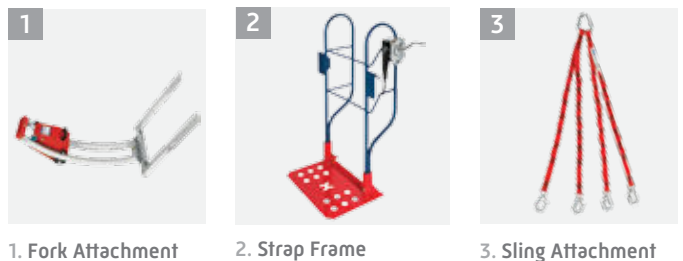
(below)
Hook attachment comes standard and is used for lifting, moving and loading small equipment and machinery fitted with a lifting eye, e.g. water pumps, generators, air compressors, plate compactors.



SPECIFICATIONS

Dimensions without attachments	Weight (without attachments)	Power
L 1925mm (6ft 3in) W 755mm (2ft 5in) H 265mm (10in)	44kg (97lb)	18V lithium-ion rechargeable
Lift capacity	Lift height (with Hook attachment)	
Up to 140kg (308lb)	300mm (1ft) up to 1900mm (6ft 2in)	

ATTACHMENTS



1. Fork Attachment

2. Strap Frame

3. Sling Attachment

Please refer to page 19 for part numbers



Multi attachment head

Easy to use controls

Hand brake

Electric actuator

Fold away wheels

Lifting handles

Lift up to 140kg (308lb)

Plug In battery, no external charging

//
This piece of equipment is saving us costs and preventing injuries.
//

Darren Curmi, Branch Manager, Kennard's Hire, Alexandria



Folds flat for storage