

SCAFFOLD SWING ARM HOIST

Features & benefits

Scaffold Hoists are the perfect equipment for any type of scaffolding. Scaffold Hoists are used by large and small contractors in a variety of applications.

This hoist is fixed at the top of the scaffold making free space at ground level and providing better access at the base of the scaffolding on site where ground area is restricted.

Key Benefits:

- Electric 110v supply.
- Up to 200kg SWL.
- Serving a maximum height of 30m.
- Fast easy set up time.
- Upper limit safety device.
- Lifting speed of up to 19 m/min.
- Carrier options available.
- Can be paired with a 5kva generator.



Scaffold Swing Arm Hoist



PRODUCT SPECIFICATION

SCAFFOLD SWING ARM HOIST

Accessories for the swing arm hoist

Tipping bucket

Small 45L - 400mm (W) x 450mm (L) x 300mm (H)

Medium 90L - 400mm (W) x 660mm (L) x 385mm (H)

Large 120L - 460mm (W) x 780mm (L) x 430mm (H)



Materials basket

920mm (L) x 570mm (W) x 440mm (H)

Perfect for: bricks, tiles, lead, bags of waste, etc.



Slings

Lifting webbing Sling,
Strops 1 tonne

Perfect for: rolls of felt, battens, rolls of lead, etc.



Transformer

3.3kw / 110V / 16a – heavy duty continuous transformer (supplied by The Hoist people).



**Paired with
a generator**



	Scaffold Swing Arm Hoist
Maximum Height	30m
Lifting Capacity - Goods Mode	200kg
Lifting Capacity - Personnel Mode	n/a
Lifting Speed - Goods Mode	19 m/min
Lifting Speed - Personnel Mode	n/a
Power Source	110v Electric
Breaker Rating	16a
Power Requirements (Within 2m of the hoist base)	Dedicated 110v 16a Commando Socket or 3.3kw / 110v / 16a - Heavy-Duty Continuous Transformer. (Supplied By The Hoist People)
Start up Current (Max)	14.2a
Running Current (Max)	8.2a
Cage Dimensions (Internal)	n/a
Approx. Ground Space Required	n/a
Approx. Minimum Access Required	n/a
Approx. Gate Opening Dimentions	n/a

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Technical information

