



HERCULES
COMPLETE LIFTING SOLUTIONS

SAL 'HD' STAIRCLIMBERS

Hercules Complete Lifting Solutions further expands its range of modular built electric powered stairclimbers for loads of up to 330kg.

A rigid frame work made of aluminium profiles, specially designed wheels with a unique braking system (which is well protected and situated inside the rims of the main wheels) combined with a very well balanced lifting system, make this machine extremely user friendly.

The main wheels are equipped with especially adaptable puncture proof tyres for safe operating on the stairs.

The SAL 'HD' Stairclimber comes in three models.

- SAL 'HD' Uni (non fold-up handle.)
- SAL 'HD' Fold (fold-up handle.)
- SAL 'HD' Dolly (non fold-up handles with dolly attachment.)

All carry loads up to 330kg.



Features

- Modular built, weight optimized aluminium frame construction.
- Power Lifting Unit for easy lifting.
- Advanced braking system situated inside the rims of the main wheels. Brakes can be switched off during manoeuvring on flat areas.
- Puncture Proof tyres with excellent running characteristics, even on uneven and rough floors.
- Intelligent electronics, for safe operation in all transport situations.
- Modern, ergonomic product design.

Hercules Complete Lifting Solutions
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UNI



FOLD



DOLLY

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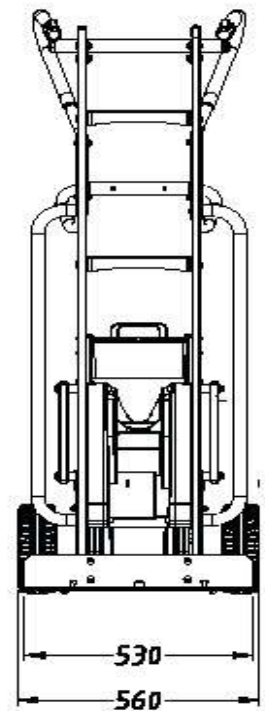
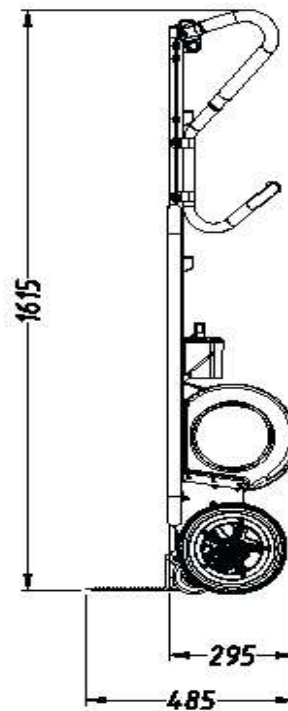
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Technical Features

- Rigid frame construction made from patented aluminium extrusion with 3 box sections for additional strength.
- Main wheels of modern design with aluminium rims equipped with specially designed, puncture proof tires.
- Fixed aluminium toe plate (size 530 x 183mm).
- Soft coated long wings for safe carriage of broad loads.
- Optimized climbing mechanism for balanced lifting of loads.
- Reduced machine weight.
- Two speed operation.
- Two drive models (single step and continuous mode).
- Advanced breaking system.
- New designed attachable toe plate extension with swivel castors.
- Up/down button on left and right side of handle.
- Electronic circuit system with LED safety indicators for overload, inclination angle, battery condition > for safety and full control in any situation.



SPECIFICATIONS		
Model		SAL 330
Capacity	(kg)	330
Maximum climbing speed per min. Level 1	(steps)	6
Maximum climbing speed per min. Level 2	(steps)	10
Toe plate Dimensions	(mm)	530x183
Weight - excluding snap on battery	(kg)	34
Weight - including snap on battery	(kg)	38
Battery Capacity - (approx) 200kg	(steps)	220
Battery Capacity - (approx) 250kg	(steps)	190
Battery Capacity - (approx) 330kg	(steps)	120



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