

UpRight
TM12

Vertical mast

telescopic lift

5.83 m maximum
working height

Ultra-compact design
enables lift to fit into
confined work areas

Drives through standard
doorway or narrow aisles

227 kg platform capacity

Transportable in most
passenger elevators

Non marking tyres
protect floor finishes



specifications	TM12
working height A	5.83 m
platform height B	3.83 m
maximum drive height	3.83 m
platform capacity	227 kg
platform size (inside)	0.74 m x 1.04 m
weight	776 kg
stowed height C	1.64 m
length D	1.36 m
width E	0.76 m
drive speed - max. with platform raised	3.65 km/h 1.0 km/h
gradeability	14 degrees
inside turning radius	0.37 m
ground clearance	76 mm
lift speed - raise/lower	18 seconds/25 seconds
toeboards	152 mm
control system	one-hand proportional controller
drive system	dual front hydraulic motors
tyres	305 mm dia. solid rubber, non-marking
power source	24V 4hp DC electric motor 4-220 Ah batteries
battery charger	90V - 240V - 25 amp automatic
parking brake	2 wheel, spring-applied, hydraulically-released with manual release

Specifications subject to change without notice. Photos and diagrams in this brochure are for promotional purposes only. Refer to appropriate UpRight Operator's manual for detailed instructions on the proper use and maintenance of this equipment.

standard features

Only 0.76 m wide and 1.36 m long

Proportional control

Drive while elevated

24V DC 4hp electric motor provides clean, pollution-free power for indoor use

Descent and tilt alarms

High amp hour rating give long usage between charges

25 amp charger for easy overnight re-charging

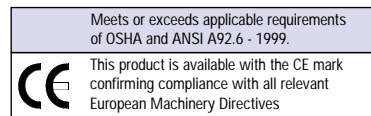
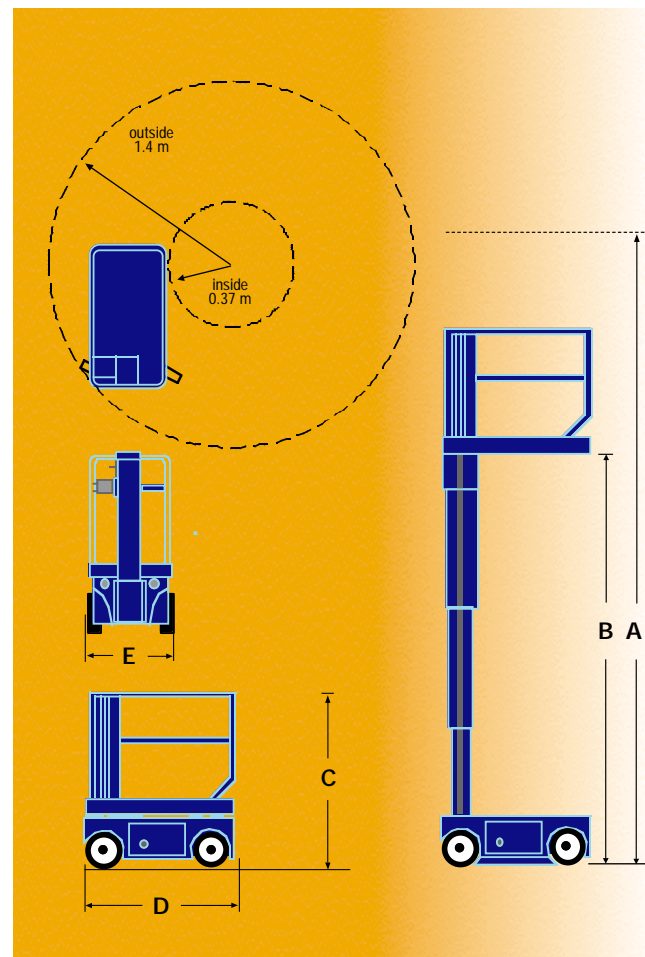
Emergency lowering at chassis controls

Non-marking, solid rubber tyres

Crane lift points

Selectable motion alarm

5 year structural warranty



manufactured by
UpRight

The UpRight TM12 provides a safe, efficient means of working at height in restricted spaces typically encountered in offices, retail stores, hotels, public buildings or crowded industrial aisles. Its compact size also makes it ideal for applications such as stock picking and record storage retrieval. Operators simply step onto the platform, drive to the work location and elevate to the desired height. When the job is complete, the lift can be quickly lowered and returned to a convenient storage area.

