

FEATURES & SPECIFICATIONS HB-P527

INCREASED WORK SITE SAFETY

Sturdy and easy to operate Hy-Brid Lifts are the safe and efficient alternative to ladders or scaffolding on a job site.

COMPACT DESIGN

The HB-P527 is 26.6 in (67.6 cm) wide and can easily maneuver through doors and onto standard personnel elevators.

MAINTENANCE FREE

Maintenance free AGM Battery and easy access panels improve life cycle and cost of ownership.

LOW FLOOR LOADING

Extremely lightweight design makes the lift easy to push around and allows for use on delicate or sensitive surfaces.

USER-FRIENDLY DESIGN

Low step height and full swing gate provide easy access to platform and reduce chances of knee and neck strain.

ROBUST RAIL SYSTEM

Unique rail technology provides greater durability and resilience against wear on the job site.

OVERSIZED 1 IN (2.54 CM) PINS

Robust scissor stack requires no greasing and oversized pins reduce scissor sway.

INTEGRATED HYDRAULIC SYSTEM

Pump and cylinder system are integrated providing less potential leak points.

TOTAL-LOCK REAR CASTERS

Prevents unwanted wheel and caster rotation.

AUTO-LOCK BRAKES ON FRONT TIRES

Prevents machine surfing during use.

NON-MARKING WHEELS

Protect sensitive floors and prevent surface scuffs on job site.





	HEIGHTS	US	METRIC	
	Working Height	11.3 ft	3.4 m	
	Platform Height Max	5.3 ft	1.6 m	
	Platform Height Min	20.3 in	51.5 cm	9)
	Ground Clearance	2.5 in	6.4 cm	
	MEASUREMENTS			
_	Overall Length	41 in	104.1 cm	
_	Overall Width	26.6 in	67.6 cm	2
	Stowed Height	63.6 in	161.5 cm	9
	Platform Length	37 in	94 cm	
	Platform Width	22 in	55.9 cm	
	PERFORMANCE			
	Platform Capacity	500 lb	226.8 kg	
	Rated Occupancy	1 person	1 person	X
	Weight	575 lb	260.8 kg	
	Lift Speed Up/Down	9/12 sec	9/12 sec	
	Power Source	12V DC	12V DC	1
	Tires Front/Rear	8/8 in	20.3/20.3 cm	
a	FLOOR LOADING			
	Min Wheel Load	115 psi	792.9 kPa	
	Max Wheel Load	215 psi	1482.4 kPa	
	Min Machine Load	75.9 psf	3.6 kPa	
	Max Machine Load	141.9 psf	6.8 kPa	

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