Manual Power Lifter (Standard Type)

This time-proven standard model has been redesigned for improved safety and environmental friendliness.

- Quick-lifting device (except PL-H350-15).
- All models include caster covers as standard accessories.
- Powerful foot-operated parking brake.
- Built-in automatic load check valve device for improved safety.
- Large, transparent guard panel for improved safety. Manufactured using environmentally friendly polyethylene terephthalate (PET).
- Clean resin sprocket cover.
- Environmentally friendly lead-free paint.
- Compact, lightweight power lifter is capable of smaller turning radius.



Quick-lifting device

Stepping on the quick-lifting magic pedal triples the lifting speed, increasing the work efficiency of power lifter (with no load)



Caster cover





Lifting height:1500 mm

PL-H350-15



Lifting height:1500 mm Stainless steel type

PL-H350-15SU



PL-H500-15 PL-H650-15



PL-H 800-15 PL-H1000-15



PL-H 800-15L PL-H1000-15L

■ Manual Power Lifter (Standard Type)

Specifications	Capacity	Min. H	Max. H	Fork (mm)			Outrigger width (mm)			Overall (Overall height			Power	Number	Net
		(mm)	(mm)	Length	Load center	Slide outer width	Outer width	Inner width	length (mm)	(mm)	/mm\	wheel Dia.ø×width	wheel Dia.o × width	source	of lifting	weight
Model	(kg)	A 1	Α	В	С	D	Εı	E2	F	G	Ι	(mm)	(mm)		times	(kg)
PL-H350-15	350	80	- 1,500	650	350	165~ 530	508	392	1,175	605	4 000		bber ×45 Urethane hane ×38	Manual hydraulic pump	33 reciproca	92
PL-H350-15SU									1,170	595		Urethane 150×38			-tion times	107
PL-H500-15	500					270~ 550	EEO	350	1,230	655		Urethane 200×42			50 (18)	138
PL-H650-15	650			800	400	575	550		1,395	000					70 (25)	157
PL-H800-15	800	80 (97)				270~ 725	700	500	1,505		1,950		Urethane			235
PL-H800-15L				1,000	500				1,705	055			80×73		117	245
PL-H1000-15	1,000			800	400				1,505	855					⟨42⟩	238
PL-H1000-15L				1,000	500				1,705							248

^{*}Minimum lifting height are shown in (on the condition that the forks are put on the legs.

