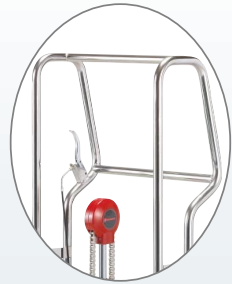


Platform Stacker

Capacity 200~400kg

Handy and Easy Moving Platform Stacker

Fork Models



Stainless Steel Handle
If the model number includes an **S**, the frame can be made stainless steel.
E.g. : **KGL20SF**



KGL20F

KGL40HF

Upper Position (445mm)

Lower position (290mm)



Dual Brake System

The brake system feature engages the brake of both steering casters in any position with one motion.

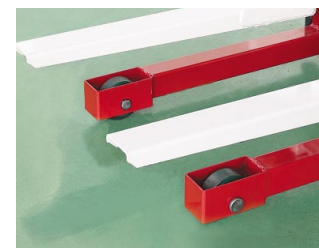


Adjustable Foot pedal

Foot pedal is adjustable into two positions for operator comfort with the upper position providing more travel per stroke.

Adjustable Speed Improves Safety When Lowering/ Simple Auto Fast Traverse Improves Efficiency

With no load (or a light load), lowering is twice as fast as when there is a load



Caster Cover

Examples of Use



Model	Maximum Capacity (kg)	Fork			Arm External Width (mm)	Total Height (mm)	Total Width (mm)	Total Length (mm)	Pump Operation Count (Number of Times)	Wheels (mm)		Weight (kg)	Stainless Steel Handle Model
		Height (mm)	Length (mm)	Slide External Width (mm)						Urethane	Front Wheels		
KGL20F	200	95~750	600	148~454	1,000	571	1,075	16 (9)	φ80	φ125	56	KGL20SF	
KGL20HF		95~1,120			1,344						23 (13)	60	KGL20SHF
KGL40F	400	95~750		232~495	1,020	625	1,133	27 (15)	φ70	φ125	84	KGL40SF	
KGL40HF		95~1,090			1,375						39 (20)	92	KGL40SHF

Inside () is for no load

Platform Stacker

Capacity 200kg

Assist in fuelling machinery or matching levels for shelves. Even heavy loads are easy with battery powered lifting!

Fork Models Screw Driven Type

Despite being powered for both lifting and lowering, the body is lightweight.

- Screw cylinders mean zero natural lowering!
- Vertical movement is slow and safe.



KGL20NHF

Drive Type	Electric Screw Cylinder
Power Source	DC24V (Specialized Battery)
Operating Method	Push Switches
Lifting Time	Approximately 37 seconds (no load)
	Approximately 55 seconds (rated load)
Lowering Time	Approximately 37 seconds (no load)
	Approximately 37 seconds (rated load)
Charge Time	Approximately 8 hours



Simple Up/Down Push Buttons

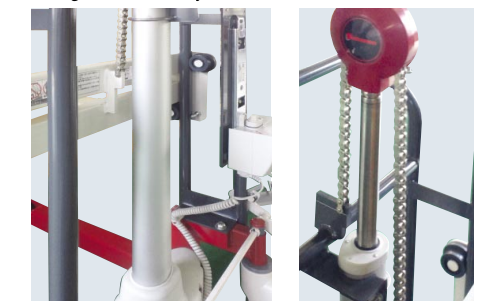
With a remote control, buttons can be used even from the side the load is on.
Uses inching method, holding down the button while operating



Lightweight, Compact Battery Removable with One Hand

- Emergency stop button installed.
- Emergency lowering button installed.

Lightweight, Using Aluminum Cylinders Plated Chains



The cylinders for medical use are used and therefore very quiet while operating.



Compact Battery Charger.

With an extra battery (sold separately), long-term use is possible.

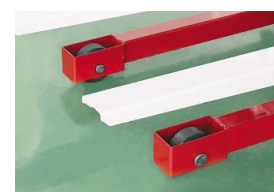


Dual Brake System

The brake system feature engages the brake of both steering casters in any position with one motion.



Cylinders also look very clean, and are perfect for use in clean environments.
Note: Not water resistant.



Caster Cover

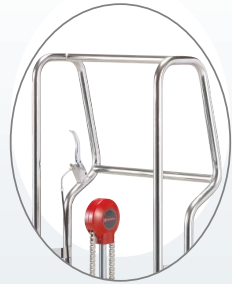
Model	Maximum Capacity (kg)	Fork			Arm External Width (mm)	Total Height (mm)	Total Width (mm)	Total Length (mm)	Wheels (mm)		Weight (kg)
		Height (mm)	Length (mm)	Slide External Width (mm)					Urethane	Front Wheels	
KGL20NHF	200	95~1,060	600	148~454	454	1,344	571	963	φ80	φ125	57

Platform Stacker

Capacity 250~450kg

Handy and Easy Moving Platform Stacker

Table Models



Stainless Steel Handle
If the model number includes an **S**, the frame can be made stainless steel.
E.g. : **KGL20SF**



KGL25

KGL45H

Upper Position (445mm)

Lower position (290mm)



Dual Brake System

The brake system feature engages the brake of both steering casters in any position with one motion.



Adjustable Foot pedal

Foot pedal is adjustable into two positions for operator comfort with the upper position providing more travel per stroke.

Adjustable Speed Improves Safety When Lowering/ Simple Auto Fast Traverse Improves Efficiency

With no load (or a light load), lifting is twice as fast as when there is a load

Examples of Use



Model	Maximum Capacity (kg)	Table		Arm External Width (mm)	Total Height (mm)	Total Width (mm)	Total Length (mm)	Pump Operation Count (Number of Times)	Wheels (mm)		Weight (kg)	Stainless Steel Handle Model
		Height (mm)	Width×Length (mm)						Urethane	Urethane		
KGL25	250	150~820	540×600	480	1,000	568	1,033	16 (9)	φ125		55	KGL25S
KGL25H		150~1,170			23 (13)			KGL25SH				
KGL45	450	150~820	600×650	515	1,020	625	1,088	27 (15)			78	KGL45S
KGL45H		150~1,170			39 (20)			KGL45SH				

Inside () is for no load

Platform Stacker

Capacity 200kg

Assist in fuelling machinery or matching levels for shelves. Even heavy loads are easy with battery powered lifting!

Table Models Screw Driven Type

Despite being powered for both lifting and lowering, the body is lightweight.

- Screw cylinders mean zero natural lowering!
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KGL20NH

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Power Source	DC24V (Specialized Battery)
Operating Method	Push Switches
Lifting Time	Approximately 37 seconds (no load)
	Approximately 55 seconds (rated load)
Lowering Time	Approximately 37 seconds (no load)
	Approximately 37 seconds (rated load)
Charge Time	Approximately 8 hours



Simple Up/Down Push Buttons

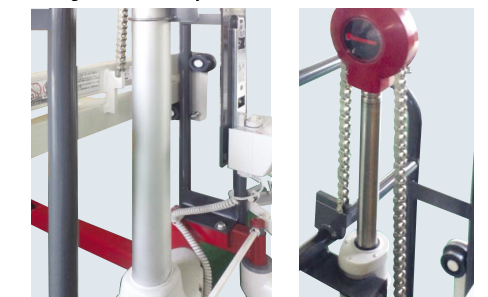
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Model	Maximum Capacity (kg)	Table		Arm External Width (mm)	Total Height (mm)	Total Width (mm)	Total Length (mm)	Wheels (mm)		Weight (kg)
		Height (mm)	Width×Length (mm)					Urethane	Urethane	
KGL20NH	200	150~1,130	541×600	480	1,344	569	919	φ125	φ125	58