

## KANAZAWA Cargo Lashing Belt

Features:

- Produced from high tensile polyester yarns.
- Low elongation, wear-resistant, long-life strap material (100% polyester).
- Various end fittings are available to suit specific lashing needs.
- In accordance with DIN 60060 and EN 12195-2.

Stock Code	Size	Working Load (kg)	Breaking Strength (kg)	Safety Factor
AQ01953	1" x 1M	500	1000	2:1
AQ01954	1" x 2M	500	1000	2:1
AQ01967	1" x 3M	500	1000	2:1
AQ01955	1" x 4M	500	1000	2:1
AQ01923	1½" x 4M	1000	2000	2:1
AQ01924	1½" x 6M	1000	2000	2:1
AQ01925	2" x 6M	2500	5000	2:1
AQ01926	2" x 8M	2500	5000	2:1
AQ01927	2" x 10M	2500	5000	2:1
AQ01928	3" x 8M	5000	10000	2:1
AQ01929	3" x 10M	5000	10000	2:1



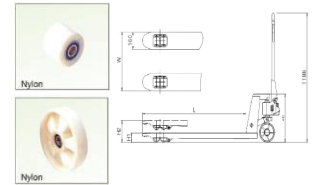
AQ01953

## KANAZAWA Pallet Truck

Features:

- 3-Position control handle for easy maneuver during operation
- Ideal for transport of heavy goods over short distances with ease
- Pallet entry & exit roller inbuilt for fast and easy loading
- Casting steel pump with safety overload & bypass system

Stock Code	AQ01106	AQ01107	AQ01108	AQ01109	AQ01110
Model	KPT 520/800	KPT 685/1200	KPT 550/1150	KPT 550/1150	KPT 685/1220
Load/Ton	2.5	3.0	2.5	3.0	5.0
Material	Nylon/Nylon	Nylon/PU	Nylon/PU	Nylon/PU	Nylon/Nylon
Steer wheel size (mm)	Ø180x50	Ø180x50	Ø180x50	Ø180x50	Ø180x50
Load roller wheel size (mm)	Ø74x70	Ø80x60	Ø80x60	Ø80x60	Ø80x70
Lifting height/ Max Fork Height (mm)	190	115	115	115	200
Lowered height Min Fork Height (mm)	75	85	85	85	85
Fork size	800	1220	1150	1150	1220
Overall Fork Width	520	685	550	550	685
Weight(kg)	59.5	81	68	77	102



AQ01110

Material Handling

## KANAZAWA Scissor Pallet Truck

Features:

- For transporting and raising of palletized loads to various working heights in manufacturing, assembly and packing departments.
- A combination of hand pallet truck and elevating platform maximum fork height; 800mm manual / hydraulic lift, pressure relief valve protects against overloading.
- Quick-lift for loads up to 250kg
- Lowering speed can be finely metered for sensitive lowering of the load.
- Safety supports guarantee sure standing when the forks raised.
- Smooth running, wear resistant type: steer and load rollers-polyamide.
- For demanding applications with frequent lifting and lowering operations increase the usefulness of the HST by saving operating time.
- Quick electric/hydraulic lifting of the load, pressure relief valve protects against overloading.
- Ergonomic control button for the hydraulic unit fitted in the handle.
- Low noise and smooth running with standard tyres: steer rollers-solid rubber, load-rollers-polyamide.
- Batteries and separate battery charger are supplied with the unit.



AQ01127

Stock Code	Model No.	Load (T)	Material	Steering Wheel	Load Roller	Lifting Height (H)	Lowered Height (H)	Fork Size (s x e x l)	Dead Weight (kg)
AQ01127	HST10/M	1.0	PA/PA	200 x 50	80 x 50	715	85	50 x 160 x 1150	105/120