

HEAVY-DUTY HYDRAULIC SCISSOR LIFT TABLES

Kleton tables are available in various capacities and travels to satisfy a wide variety of applications. All models have an integrated hydraulic pump/cylinder assembly. The Kleton scissor lift tables add the value of mobility to the hydraulic lift table concept. Exceptional functionality and manoeuvrability is apparent, whether loaded or empty. In addition, rugged construction and premium-quality hydraulics complement their ease of use with low maintenance.



APPLICATIONS

Kleton tables are used in a wide variety of applications, from stocking shelves in retail stores to lifting and moving materials in warehouses, machine shops and manufacturing operations.

OPERATION

The Kleton design allows workers to easily move and position loads to a convenient working height. By minimizing undesirable lifting, reaching and stretching, Kleton tables increase productivity and decrease workplace injuries.

STANDARD FEATURES

- Heavy-duty construction with captured scissor rollers for maximum stability
- Superior hydraulic systems feature an integrated pump-cylinder for maximum reliability
 High quality casters and wheels for exceptional roll ability (two fixed, two swivel)
- High quality casters and wheels for exceptional roll ability (two fixed, Ergonomic push handle with convenient lowering control
- Lowering control automatically stops when released for added safety
- Convenient maintenance pins secure the scissor legs for inspection and maintenance on larger models
- Quality powder coated finish provides exceptional durability and corrosion resistance
- · Colour: Kleton blue

















MJ526

FIND OUT HOW IT WORKS www.Youtube.com/KletonInd

Model	Load Cap	Platform Height		Platform Size		Handle	Pedal Strokes	Weight	Price
No.	lbs.	Lowered"	Raised"	Width"	Length"	Height"	To Max	lbs.	/Each
MJ523	1650	14 1/2	35 3/8	20 1/8	39 3/8	39 3/8	45	264	
MJ524	2200	15	39	20 1/8	40	38 5/8	82	272	
MJ525	2200	15	53 1/2	29 1/2	80 1/8	39 3/8	200	682	
MJ526	1545	17 1/2	59 1/8	24	48	40	97	430	

Note: Platform height dimensions include the casters.