

EXPANDABLE SKATE WHEEL CONVEYOR FRB-PK7

CHARACTERISTICS

- Supports loads up to 27 lbs per linear foot for reliable package handling
- Cost-effective and flexible entry-level solution for material handling applications.
- Ideal for shipping and receiving areas where space is limited or permanent conveyor systems are not practical.
- Compact retracted design for convenient storage when not in use.
- Easy to maneuver thanks to rigid and swivel casters, with locking brakes for secure positioning.
- Telescoping support legs with continuous height adjustment from 27.6 - 39.4 in allow precise leveling on uneven surfaces.



GENERAL

Type	Unit	Value
Brand		TecMaschin
Model		FRB-PK7
Overall width	in	29.5
Between frame width	in	24.2
Overall length (extended)	ft	23
Overall length (retracted)	ft	7
Height	in	27.6 - 39.4
Bend radius	in	24
Load capacity	lbs/ft	27
Weight	lbs	276

MATERIALS

Type	Unit	Value
Frame material		Carbon Steel powder coated
Skate Wheel Material		ABS
Wheel material		rubber
Material support legs		Galvanized Steel

TIRES & CASTORS

Type	Unit	Value
Skate wheels per row		6
Max. distance between skate wheels	in	2.8
Skate wheel width	in	0.6
Skate wheel diameter	in	2
Leg sets per unit		7
Wheel diameter	in	3.9
Wheels without brake		6
Wheels with brake		8