

EPT-55-SS Stainless Steel

Features 100% stainless steel frame construction, with an ergonomic comfort grip handle. Polyurethane wheels and rollers offering maximum corrosion resistance in chemical, wet or cold conditions.

CAPACITY

5,500 lbs (2,487 kg)

OPERATION

- 160 degree operational arc
- Requires ten full strokes to reach maximum elevated height of 7.8" (198 mm)
- Control handle has three position (raise/neutral/lower) fingertip control. Ergonomically designed and free of pinch points
- Spring loaded handle returns to upright position automatically
- Comfort grip handle

HYDRAULICS

- Galvanized hydraulic pump includes an overload relief valve and braking can be actuated by both hand and foot controlled release

FORKS / CHASSIS

- Tapered forks and entry and exit rollers allow for smooth pallet handling
- Helper rollers for easy exit and entry of pallets
- Rugged heavy duty frame
- Adjustable push rods allow for individual adjustment capability
- Hangers are constructed of cast iron for greater strength and longevity
- Easy maintenance—grease fitting and bushings at all pivot points
- Frame is stainless steel

EASY CLEAN

- Wash down capable

Designation	Model	EPT-55 / 27 x 48 - SS	
	Load Capacity	5,500 lb / 2,487 kg	
Chassis Dimensions	Pallet Forks	Lowered Height	2.9" / 74 mm
		Fork Length	48" / 1219mm
		Fork Width	6.6" / 165 mm
		Fork Spread	27" / 686 mm
	Raised Fork Height	7.8" / 198 mm	
	Approximate Shipping Weight	160 lb / 73 kg	



Ergonomically designed comfort grip handle.



Galvanized pump



Entry / exit rollers

WARRANTY

- Two year structural and two year hydraulic pump warranty

Wheels and Rollers	Steering Wheel	Polyurethane	7" (178 mm) dia. x 2" (51 mm)
	Load Rollers	Nylon	2.9" (74 mm) dia. x 3.6" (91 mm)
Performance	Strokes to attain maximum lift	10 full	
	Steering pivot range (degrees)	160°	
	Type of pump control - lift / release	Hand / Hand and Foot Release	
	Pallet entry assist type	Roller	