

PRODUCT SPECIFICATION

Hydraulic Pallet Truck

TECHNICAL SPECIFICATIONS

SPECIFICATION	2000 kg	2500 kg	3000 kg	4000 kg	5000 kg
MODEL CODE	PT-M-N4-20	PT-M-N3-25	PT-M-N3-30	PT-M-N3-40	PT-M-N3-50
WHEEL VARIANT CODES	PT-M-N4-20-NY / PT-M-N4-20-CI / PT-M-N4-20-PU	PT-M-N3-25-NY / PT-M-N3-25-CI / PT-M-N3-25-PU	PT-M-N3-30-NY / PT-M-N3-30-CI / PT-M-N3-30-PU	PT-M-N3-40-NY / PT-M-N3-40-CI / PT-M-N3-40-PU	PT-M-N3-50-NY / PT-M-N3-50-CI / PT-M-N3-50-PU
RATED CAPACITY	2000 kg	2500 kg	3000 kg	4000 kg	5000 kg
FORK LENGTH	1125 mm	1125 mm	1125 mm	1125 mm	1125 mm
OVERALL FORK WIDTH	530 mm	530 mm	545 mm	530 mm	530 mm
WIDTH OF EACH FORK	160 mm	160 mm	175 mm	160 mm	160 mm
GAP BETWEEN FORKS	210 mm	210 mm	195 mm	210 mm	210 mm
LOWERED FORK HEIGHT	90 mm	90 mm	90 mm	90 mm	90 mm
MAXIMUM FORK HEIGHT	190 mm	190 mm	190 mm	190 mm	190 mm
STEERING WHEEL SIZE	Ø190 × 50 mm	Ø190 × 50 mm	Ø190 × 60 mm	Ø190 × 50 mm	Ø190 × 50 mm
STEERING WHEEL OPTIONS	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane
LOAD ROLLER SIZE	Ø80 × 85 mm	Ø80 × 85 mm	Ø80 × 95 mm	Ø80 × 85 mm	Ø80 × 85 mm
LOAD ROLLER OPTIONS	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane	Nylon / Cast Iron / Polyurethane
FINISH	Blue powder-coated body	Deep Orange powder-coated body	Deep Orange powder-coated body	Deep Orange powder-coated body	Deep Orange powder-coated body

SPECIAL FEATURES

- Sturdy and rugged construction
- Suitable for continuous industrial usage
- Smooth hydraulic lifting and lowering operation
- Cartridge type valve system for easy maintenance
- Low maintenance with ready spares support
- Strong after-sales and service support
- Built for Indian working conditions
- Heavy-duty design for industrial applications
- Strong and sturdy fork structure
- Smooth hydraulic operation
- Cartridge type valve system for easy service
- Low maintenance and reliable performance
- Easy spare parts availability
- Strong after-sales support
- Customisable fork sizes available on request
- Extra heavy-duty construction
- Suitable for higher load handling applications
- Rugged structure for long working life
- Smooth and dependable hydraulic performance
- Low maintenance operation
- Ready spares and service support
- Suitable for demanding shop-floor applications
- Heavy-duty channel body construction
- Designed for high-capacity industrial handling
- Sturdy structure for tough usage conditions
- Reliable hydraulic lifting mechanism
- Easy maintenance with cartridge valve system
- Low maintenance and dependable service life
- Spare parts readily available
- Strong service and after-sales support
- Heavy-duty channel body for high load handling
- Rugged and durable design for industrial use
- Reliable hydraulic system for smooth operation
- Cartridge type valve for easy serviceability
- Low maintenance construction
- Strong after-sales and spares support
- Suitable for demanding working environments
- Custom-built options available based on application

- Cartridge valve system for easy maintenance

Customisation Available: Fork width, fork length, wheel type, and other specifications can be offered based on customer requirement and application.