

SCISSOR PALLET TRUCK



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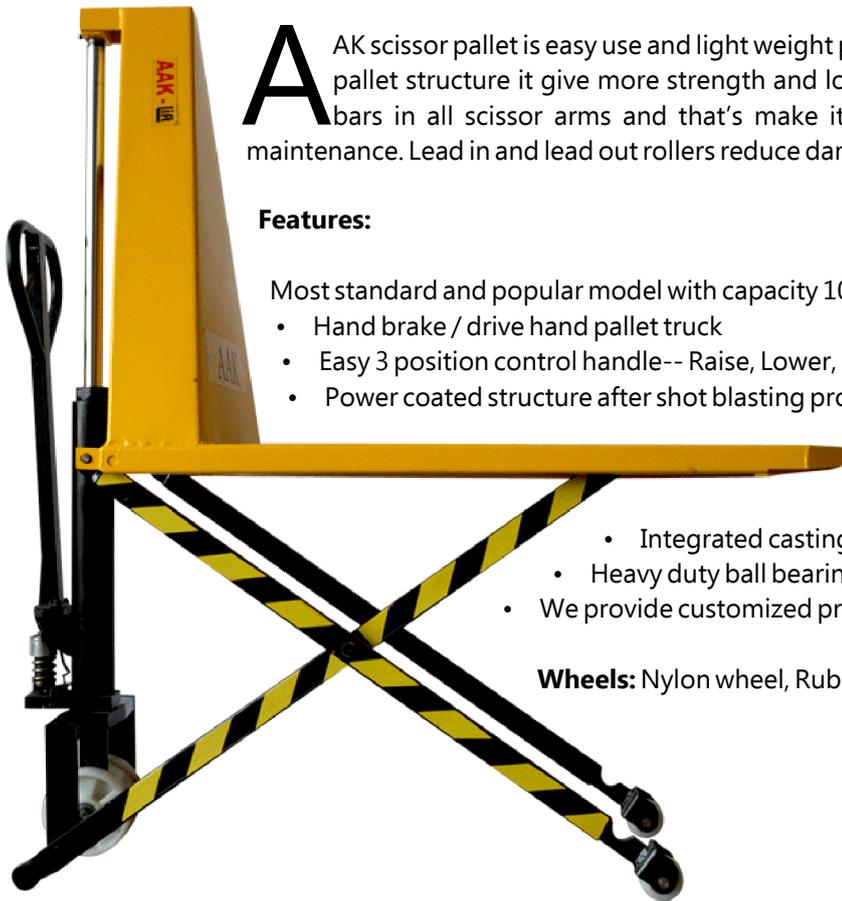


AAK Handling Equipments Pvt. Ltd.

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AAK HANDLING EQUIPMENT'S

Scissor Pallet Truck



AAK scissor pallet is easy use and light weight pallet. We use 3.2 mm sheet thickness of scissor pallet structure it give more strength and long life of AAK pallet. We insert solid rectangle bars in all scissor arms and that's make it extra strong. Single valve cartridge for easy maintenance. Lead in and lead out rollers reduce damage to pallet.

Features:

Most standard and popular model with capacity 1000/1500 kgs in light duty.

- Hand brake / drive hand pallet truck
- Easy 3 position control handle-- Raise, Lower, Neutral.
- Power coated structure after shot blasting process.
- Ergonomic powder coated handle
- Fork speed is controllable, operated by hand control and foot pedal.
- Integrated casting pump & welded pump.
- Heavy duty ball bearings for lower maintenance.
- We provide customized products as per client's requirements.

Wheels: Nylon wheel, Rubber wheel, Polyurethane wheel, Steel wheel

Full-function control handle with neutral



A few strokes of the large steering handle provides a full 110 mm of lift. A convenient control lever has three positions: Raise, Neutral and Lower.

The neutral position eliminates backpressure from the pump, allowing the handle to move freely. Lowering speed is controlled at all load capacities. The handle is spring loaded and returns to a vertical position when released. The handle thickness and angled shape is designed for the most fatigue free operating position.

Durable frame and high quality wheels

A robust, cross-braced frame provides unrivalled strength and durability. Steel forgings are used on the lift linkage. For easier handling and control, the APT has large 180 mm steer wheels. Steer and load wheels use high quality compounds that lower rolling resistance, provide long life, and are smooth and quiet in operation. To ensure continuous contact with the floor, the wheels articulate to ensure you never have the weight of the load on just one wheel. Hubcaps protect the bearing and steer axle from side impact damage and contamination.



Hydraulic unit proven reliability

One of the most critical parts of a Scissor pallet truck is the hydraulic pump. It must withstand thousands of lift/lower cycles, and yet be easy and inexpensive to repair. The Aak APT is life tested to a minimum of 1,00,000 pump cycles. The enclosed lift pump means that there are no exposed parts such as valves or levers, which can be broken or damaged.



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Long-term value

Aak utilizes high-grade steel combined with extra weld length and additional stiffening where necessary, especially in the area of apron pivot bosses. Thorough preparation of the assemblies before receiving a powder paint process ensures the highest levels of paint adhesion and long term protection.



Easy pallet entry and exit

Easy pallet entry and exit The fork tip and tapered mounting bracket design for the APT entry roller affords protection for the roller itself and the load wheels. The exit ramp, riser and the exit roller are engineered for long life and impact resistance. The combined effect for the operator is excellent entry and exit from pallets, even when the pallet is empty. A low 85 mm lowered fork height allows easy access to difficult or damaged pallets.

DESCRIPTION	UNIT	ASPT 1008- 550N	ASPT 1008- 685N	ASPT 1010- 550N	ASPT 1010- 685N
Capacity	Kg			1000	
Max. Fork Height	mm	800			1000
Min. Fork Height	mm			90	
Fork Outside Distance	mm	550	685	550	685
Fork Length	mm	1150			1220
Fork Width	mm			150	
Load Wheel Size	mm			ø80 x 70	
Steering Wheel	mm			ø180 x 50	
Pump & Handle	Std.			Welded Pump	
Structure	Std.			MS Powder Coated	
Material of Wheel	Std.			Nylon / PU	
Gross Weight	Kg	~ 140	~ 165	~ 155	~ 175

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ASPT 1.0T-550 / ASPT 1.5T-685

