

## PALLET TRUCK WITH HAND BRAKE

- Top class range of pallet trucks with excellent designs
- Reliable, sturdy, torsion-resistant due to its extremely strong high quality steel profile  
Germany standard WAGNER painting system ensures best powder coating and painting quality.
- All pivots points are greased ensures excellent maneuverability with effortless steering.  
The chromed bearing bushes and joints ensure quiet running properties and particularly long service life.



Hand pallet truck		1KG=2.2LB 1INCH=25.4MM			
Item/Type		AC20HB		AC25HB	
Capacity Q	kg	2000		2500	
Min. fork height h	mm	85	75	85	75
Max. fork height h,	mm	200	190	200	190
Steering wheel	mm	Ø200x50	Ø180x50	Ø200x50	Ø180x50
Load roller Single	mm	Ø80x93	Ø74x93	Ø80x93	Ø74x93
Load roller Tandem	mm	Ø80x70	Ø74x70	Ø80x70	Ø74x70
Size of fork e's	mm	160x50			
Width overall forks B	mm	450/520/540/685			
Fork length l	mm	800/900/1000/1100/1150/1220			

Conforms to EN 1757-2

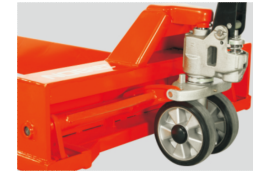


## REEL CARRYING PALLET TRUCK

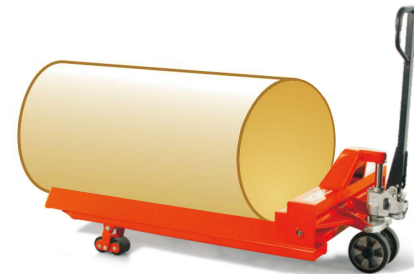
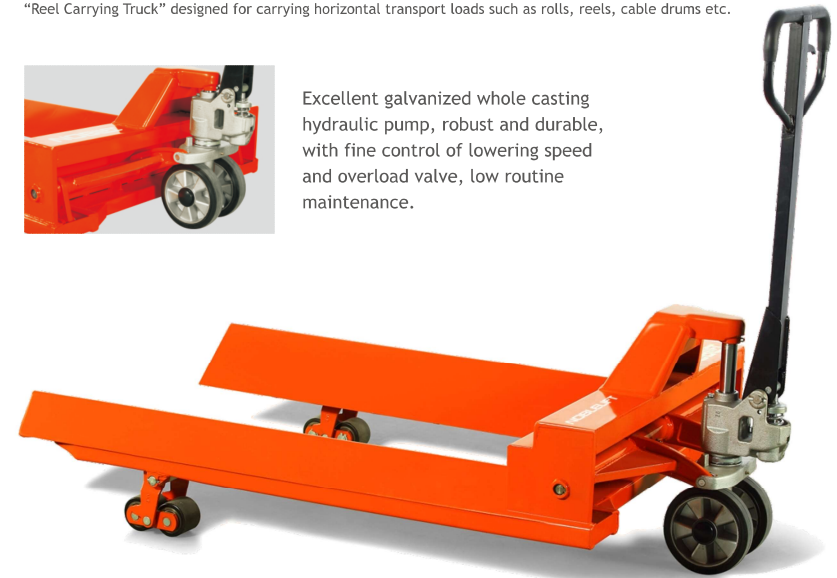
Roll Pallet Truck		1KG=2.2LB 1INCH=25.4MM			
Item\Type		AC20R500	AC20R700	AC20R1000	AC20R1500
Capacity Q	kg	2000			
Reel diameter	mm	400-600	600-800	800-1200	1200-1600
Width overall forks B	mm	760	850	1000	1150
Steering wheel	mm	Ø200x50			
Load roller Single	mm	Ø80x93			
Load roller Tandem	mm	Ø80x70			
Fork length l	mm	800/900/1000/1100/1150/1220			

Conforms to EN 1757-2

"Reel Carrying Truck" designed for carrying horizontal transport loads such as rolls, reels, cable drums etc.



Excellent galvanized whole casting hydraulic pump, robust and durable, with fine control of lowering speed and overload valve, low routine maintenance.



- Ergonomically designed handle with comfortable rubber grip allows the optimized safety as well as comfortable.  
Three position operational handle lever for lifting, transporting and lowering purposes.
- Lower Position—→ to lower load, pull up on the finger tip control
- Neutral Position—→ to place finger tip control in this position during pulling the truck or load
- Lift Position—→ to raise load, push down on finger tip control, pump handle to raise the load