



Ideal transport aid for application in damp or harsh environments such as meat or fish processing plants, dairies, pharmaceutical and chemical industry.



GALVANIZED PALLET TRUCK

- All the exposed parts of the whole truck galvanized, including hydraulic pump, fork frame, handle and so on.
- Special application in cold and wet environments resists the effects of cold, condensation and washing.
- Nylon steering wheel and fork rollers as standard option for damp or harsh environments applications.
- With pressure relief valve and overload valve to prevent pump damages when loads exceed weight limits.
- The one-piece pump design simplifies repairs, assuring reliable service and long life.

Galvanized pallet truck		1KG=2.2LB 1INCH=25.4MM	
Item/Type		ACZ20H	ACZ20L
Capacity Q	kg	2000	2000
Min. fork height h	mm	85	75
Max. fork height h ₁	mm	200	190
Steering wheel	mm	Ø200x50	Ø180x50
Load roller Single	mm	Ø80x93	Ø74x93
Load roller Tandem	mm	Ø80x70	Ø74x70
Size of fork e*s	mm	160x60	
Width overall forks B	mm	520/540/685	
Fork length l	mm	1100/1150/1220	

Conforms to EN 1757-2

STAINLESS PALLET TRUCK

Stainless pallet truck		1KG=2.2LB 1INCH=25.4MM	
Item/Type		ACS20H	ACS20L
Capacity Q	kg	2000	2000
Min. fork height h	mm	85	75
Max. fork height h ₁	mm	200	190
Steering wheel	mm	Ø200x50	Ø180x50
Load roller Single	mm	Ø80x93	Ø74x93
Load roller Tandem	mm	Ø74X70	Ø74x70
Size of fork e*s	mm	160x60	
Width overall forks B	mm	520/540/685	
Fork length l	mm	1000/1100/1150/1220	

Conforms to EN 1757-2

- All metal parts made completely stainless steel, including hydraulic pump, fork frame, handle and so on.
- Ideal transport aid for application in damp or harsh environments such as meat or fish processing plants, dairies, pharmaceutical and chemical industry.
- With pressure relief valve and overload valve to prevent pump damages when loads exceeds weight limits.
- The enclosed fork tips (for Aisi316 stainless truck only) ensure there is no dead corner where corrosive spatters remains and damages the truck.
- Specially designed for applications where hygiene is of utmost importance.
- Nylon steering wheel and fork rollers as standard option for damp or harsh environments applications.



STAINLESS STEEL TRUCK WITH WEIGHT INDICATION

Our stainless steel weighing pallet truck allows you to weigh your load on the spot for maximum efficiency. The frame uses heavy-duty steel AISI#304 stainless steel construction for maximum strength and durability. The rugged and effective weighing pallet truck are idea for customers working in food or chemical industries need weighing applictions during transportation. The built-in scale allows you to weigh your load as you are handling it.



Hand pallet truck		1KG=2.2LB 1INCH=25.4MM	
Item/Type		ACSW20S	ACSW20L
Capacity Q	kg	2000	2000
Min. fork height h	mm	85	85
Max. fork height h ₁	mm	195	195
Size of fork e*s	mm	542x1150	687x1220
Big wheel	mm	180*50	180*50
Front wheel	mm	74*70	74*70
Net Weight	kg	110	115
Packaging		4	4
Packaging size	mm	2250x550x650	2250x700x650
Net weight/Gross weight	kg	110/460	115/480
Pcs/20' container		120	96

Technical Indicators

- 6-digit 1.2-inch LED display, 7 state indicator lamps. Long service life and shock resistance
- 7 function keys. Operation is simple and convenient
- Protection level: IP5x
- Excitation voltage: +5VDC
- Load capacity of sensor: at most 4 350Ω simulation sensors
- Input signal range of null point: 0-5mV
- Input signal range of full scale: 1-10 mV
- Inner resolution: 1 million
- Weight upgrading rate: 40 times per second
- Power supply mode
 - Battery: 6V4Ah
 - Adapter: voltage 100-240VAC Current 0.1A Frequency 50-60Hz.
- 2 RS232 ports
- Operating temperature: -10°C-40°C, relative humidity is below 85 %

- Main Function
- Basic weighing function: resetting, removing the peel and clearing the peel
 - Weight detection function, counting function, animal scale function
 - Weight keeping function, weight accumulation function, percentage display
 - Set redundant backup function of parameters
 - Automatic screen protection and automatic shutdown energy-saving function
 - Rich printing formats and communication protocol



Hand Pallet Truck