

Pallet Truck

Specification

Model (Spec.)		DF-685
Capacity	KGS	2000
Min.fork height	MM	75
Max.fork height	MM	1900
Load wheel(Tandem)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Fork length	MM	1220
Thickness steel	MM	4.0



Model (Spec.)		DF-685
Capacity	KGS	2500
Min.fork height	MM	75
Max.fork height	MM	1900
Load wheel(Tandem)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Fork length	MM	1220
Thickness steel	MM	4.0



Model (Spec.)		DF-685
Capacity	KGS	3000
Min.fork height	MM	75
Max.fork height	MM	1900
Load wheel(Tandem)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Fork length	MM	1220
Thickness steel	MM	4.0



Model (Spec.)		DF-550
Capacity	KGS	2000
Min.fork height	MM	85
Max.fork height	MM	200
Fork length	MM	1150
Load wheel(Single)	MM	80*93
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



Model (Spec.)		DF-550
Capacity	KGS	2500
Min.fork height	MM	85
Max.fork height	MM	200
Fork length	MM	1150
Load wheel(Single)	MM	80*93
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



Model (Spec.)		AC-550
Capacity	KGS	2000
Min.fork height	MM	85
Max.fork height	MM	200
Fork length	MM	1150
Load wheel(Single)	MM	80*93
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



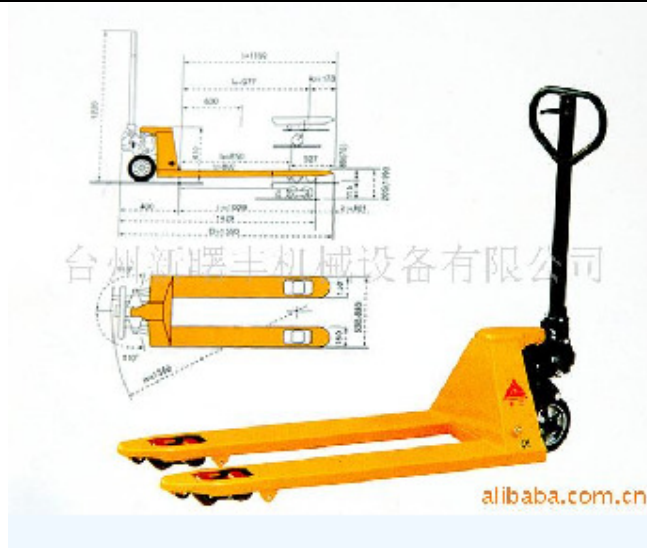
Model (Spec.)		AC-550
Capacity	KGS	2500
Min.fork height	MM	85
Max.fork height	MM	200
Fork length	MM	1150
Load wheel(Single)	MM	80*93
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



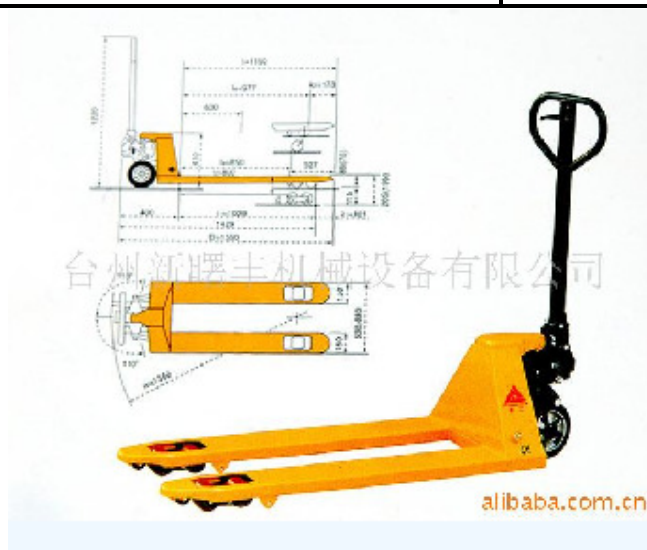
Model (Spec.)		AC-550
Capacity	KGS	3000
Min.fork height	MM	85
Max.fork height	MM	200
Fork length	MM	1150
Load wheel(Single)	MM	80*93
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



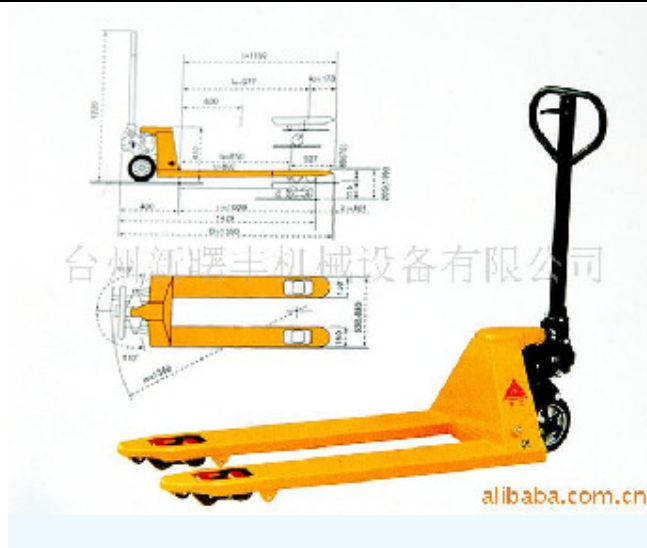
Model (Spec.)		AC-685
Capacity	KGS	2000
Min.fork height	MM	75
Max.fork height	MM	190
Fork length	MM	1220
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Thickness steel	MM	4.0



Model (Spec.)		AC-685
Capacity	KGS	2500
Min.fork height	MM	75
Max.fork height	MM	190
Fork length	MM	1220
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Thickness steel	MM	4.0



Model (Spec.)		AC-685
Capacity	KGS	3000
Min.fork height	MM	75
Max.fork height	MM	190
Fork length	MM	1220
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Thickness steel	MM	4.0



Model (Spec.)		CBG-2.0
Capacity	KGS	2000
Min.fork height	MM	85
Max.fork height	MM	205
Fork length	MM	1220
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	200*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



Model (Spec.)		CBG-2.0
Capacity	KGS	2000
Min.fork height	MM	75
Max.fork height	MM	195
Fork length	MM	1150
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Thickness steel	MM	4.0



Model (Spec.)		CBG-2.5
Capacity	KGS	2500
Min.fork height	MM	85
Max.fork height	MM	205
Fork length	MM	1220
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	200*50
Size of fork	MM	160*50
Width overall forks	MM	550
Thickness steel	MM	4.0



Model (Spec.)		CBG-2.5
Capacity	KGS	2500
Min.fork height	MM	75
Max.fork height	MM	195
Fork length	MM	1150
Load wheel(Tandam)	MM	80*70
Steering wheel	MM	180*50
Size of fork	MM	160*50
Width overall forks	MM	685
Thickness steel	MM	4.0



MT Hydraulic Stacker Truckers

Specification

Model (Spec.)	Unit	MT-500
Material		U-Steel
Capacity	KGS	500
Min.fork height	MM	95
Max.fork height	MM	1000
Fork width outside	MM(fixed)	700
	MM(adjustable)	260*920
Fork length	MM	800
Load wheel	MM	80*45
Steering wheel	MM	150
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	MT-500
Material		U-Steel
Capacity	KGS	500
Min.fork height	MM	95
Max.fork height	MM	1300
Fork width outside	MM(fixed)	700
	MM(adjustable)	260*920
Fork length	MM	800
Load wheel	MM	80*45
Steering wheel	MM	150
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	MT-1000
Material		U-Steel
Capacity	KGS	1000
Min.fork height	MM	95
Max.fork height	MM	1600
Fork width outside	MM(fixed)	540
	MM(adjustable)	260*920
Fork length	MM	980
Load wheel	MM	80*55
Steering wheel	MM	150
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	MT-1500
Material		U-Steel
Capacity	KGS	1500
Min.fork height	MM	95
Max.fork height	MM	1600
Fork width outside	MM(fixed)	540
	MM(adjustable)	260*920
Fork length	MM	980
Load wheel	MM	80*55
Steering wheel	MM	150
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	MT-2000
Material		U-Steel
Capacity	KGS	2000
Min.fork height	MM	95
Max.fork height	MM	1600
Fork width outside	MM(fixed)	540
	MM(adjustable)	390*960
Fork length	MM	960
Load wheel	MM	80*70
Steering wheel	MM	150
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	PA-1000
Material		Mn-Steel
Capacity	KGS	1000
Min.fork height	MM	95
Max.fork height	MM	1600
Fork width outside	MM(fixed)	540
	MM(adjustable)	340*960
Fork length	MM	980
Load wheel	MM	80*70
Steering wheel	MM	150*50
Each time the pump pressure enters the pure land highly	MM	12.50



Model (Spec.)	Unit	PA-2000
Material		Mn-Steel
Capacity	KGS	2000
Min.fork height	MM	95
Max.fork height	MM	1600
Fork width outside	MM(fixed)	540
	MM(adjustable)	340*960
Fork length	MM	980
Load wheel	MM	80*70
Steering wheel	MM	150*50
Each time the pump pressure enters the pure land highly	MM	12.50



Semi-electric Stacker

Specification

Model (Spec.)	Unit	PKM-1016
Material		Mn-Steel
Capacity	KGS	1000
Before and after the tread	MM	1180
Steering Wheel Size	MM	180*50
Front Wheel Size	MM	75*50
Tread rear wheel steering	MM	580
Fork dimensions	MM	60/140/880
	MM	60/140/1000
Fork widest size	MM	840
Frame height	MM	2000
Frame width	MM	550
Fork maximum size	V/KW	1600
Motor power	MM	12/1.5
Bttery capacity	V/Ah	12/120,12/150
Heavy-duty lifting speed	MM/S	90/140
Lift speed unload	MM/S	120/100
Weight	KG	440



Model (Spec.)	Unit	FKM-1025
Material		Mn-Steel
Capacity	KGS	1000
Before and after the tread	MM	1180
Tread rear wheel steering	MM	580
Fork dimensions	MM	60/140/880
	MM	60/140/1000
Fork widest size	MM	920
Frame height	MM	2000
Frame width	MM	630
Fork maximum size	V/KW	2500
Motor power	MM	12/1.5
Bttery capacity	V/Ah	12/120,12/150
Heavy-duty lifting speed	MM/S	90/140
Lift speed unload	MM/S	120/100
Weight	KG	510



Model (Spec.)	Unit	FKM-1033
Material		Mn-Steel
Capacity	KGS	600/800
Before and after the tread	MM	1180
Steering Wheel Size	MM	180*50
Front Wheel Size	MM	75*50
Tread rear wheel steering	MM	580
Fork dimensions	MM	60/140/880
	MM	60/140/1000
Fork widest size	MM	920
Frame height	MM	2000
Frame width	MM	630
Fork maximum size	V/KW	3000
Motor power	MM	12/1.5
Bttery capacity	V/Ah	12/120,12/150
Heavy-duty lifting speed	MM/S	90/140
Lift speed unload	MM/S	120/100
Weight	KG	540

