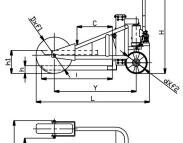


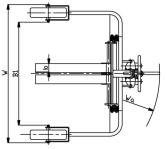
Rough Terrain Trucks RP series

- ▲ Great equipment to move heavy loads.
- ▲ Ergonomic design of the frame to reduce the operation effort.
- ▲ Meanwhile the truck is robust enough for the purpose to work outside such as builders yard, garden centers where there's only an occasional need for moving pallets by forklifts or where no ordinary forklift or even pallet truck can go.
- ▲ The fork is adjustable for special dimension pallet.











i-Lift No.		1111302	
Model		RP1000A	
Rated Capacity	kg(lb.)	1000(2200)	
Max.Fork Height	h1 (mm)(in.)		
Min .Fork Height	h (mm)(in.)		
Fork Length	l (mm)(in.)	800	
Load Center	C (mm)(in.)	40	
Adjustable Fork Wic	dth (mm)(in.)	216	
Individual Fork Widt	h b (mm)(in.)	100(4)	
Distance inside the F	Front Wheel B1(mm)(in.)	1	
Axle Distance between	een front Wheel		
and rear steering wh	heel Y (mm)(in.)	13	
front Load Wheel	Dia.×Width (mm)(in.)	Ф568	
Rear Steering Whee	el Dia.×Width (mm)(in.)		
Turn Radius	Wa (mm)(in.)		
Overall Size	L×W×H (mm)(in.)	1406X1670X	
Net Weight	(kg)(lb.)	210(462)	

i-Lift No.		1111302	1111303
Model		RP1000A	RP1250A
Rated Capacity	kg(lb.)	1000(2200)	1250(2750)
Max.Fork Height h1 (mm)(in.)		240(9.4)	
Min .Fork Height h (mm)(in.)		70(2.8)	
Fork Length I (mm)(in.)		800/860(31.5/33.9)	
Load Center C (mm)(in.)		400/430(15.7/17)	
Adjustable Fork Width (mm)(in.)		216-680(8.5-26.8)	
Individual Fork Width	b (mm)(in.)	100(4)	120(4.7)
Distance inside the Front W	heel B1(mm)(in.)	1230(48.4)
Axle Distance between fro and rear steering wheel		973(38.3)	
ront Load Wheel Dia.×Width (mm)(in.)		Ф568X145(22.4x5.7)	
Rear Steering Wheel Dia.×Width (mm)(in.)		Ф250(10)	
Turn Radius Wa (mm)(in.)		1500(60)	
Overall Size L×W×H (mm)(in.)		1406X1670X1280(55.4x65.7x50.4)	
Net Weight	(kg)(lb.)	210(462)	238(523.6)

i-Lift No.		1111305	
Model		RP1500B	
Rated Capacity	kg(lb.)	1500(3300)	
Max.Fork Height	H (mm)(in.)	323(12.7)	
Min .Fork Height	h (mm)(in.)	53(2.1)	
Fork Length	L (mm)(in.)	820(32.3)	
Adjustable Fork Width	E (mm)(in.)	316-660(12.4-26)	
Distance inside the Front Wheel F(mm)(in.)		1279(50.4)	
Wheelbase	N (mm)(in.)	883(34.8)	
Front Load Wheel	DXf1 (mm)(in.)	Ф568X145(22.4x5.7)	
Rear Steering Wheel	dXf2 (mm)(in.)	Ф350X100(13.8x4)	
Turn Radius	Wa (mm)(in.)	1200(47.2)	
Overall Size	A×B×C (mm)(in.)	1350X1711X1220(53.1x67.4x48)	

