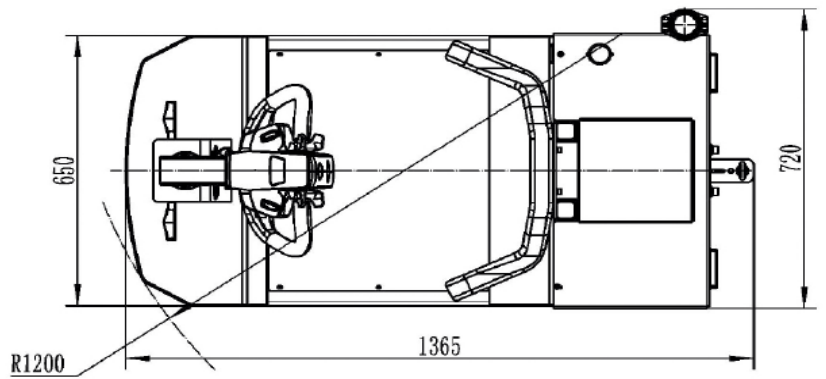
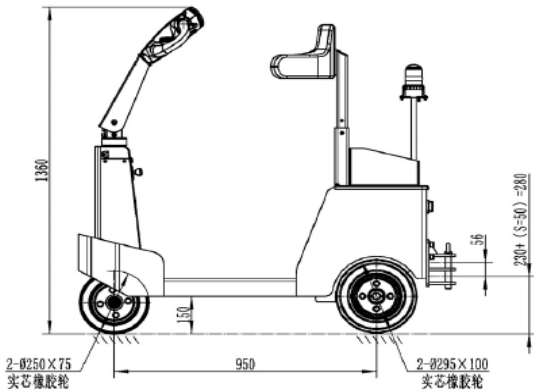
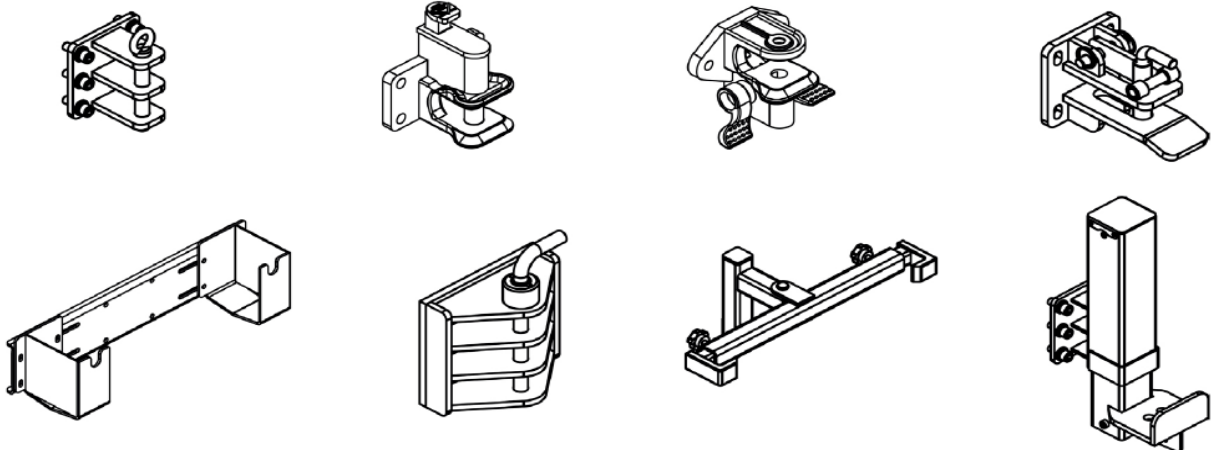


# Station Driven Electric Tractor



## Selected of Some Customized Traction Attachments (with charges)



# Station Driven Electric Tractor

Station Driven Electric Tractor				
Characteristic				
Model		ML-150B	ML-200B	ML-350B
Power Supply		Electric		
Operating Type		Standing Type		
Max Traction Weight	KG	1500	2000	3500
Rated Pulling Force	N	450	700	1100
Wheelbase	mm	950	950	960
Weight				
Truck Weight (with battery)	kg	240	270	330
Battery Weight	kg	31.6	50	70
Tyre		Rubber		
Tire Type, Drive Wheel/Supporting Wheel		2 x Ø 200 x 100		
Sizes of Drive Wheel (dia x width)		Ø250 x 75		
Drive Wheel/Supporting Wheel Number (x=Drive Wheel)		2 x /2		
Dimension				
Overall Height	mm	1360		
Height Offset in Drive Position	mm	1040		
Hook Height	mm	230/280+56	230/280+56	225/281/337
Overall Length	mm	1360		1405
Overall Width	mm	720		790
Ground Clearance	mm	150		
Turning Radius	mm	1200		1250
Performances				
Drive Speed Load/Unload	Km/H	4/6		
Rated Pulling Force	N	450	700	1100
Max Pulling Force	N	600	900	2200
Max Grade Ability Load/Unload	%	5/8	5/8	5/10
Brake Type		Electromagnetic		
Motor				
Drive Motor Rating S260min	V/kw	DC24/1.0	DC24/1.3	DC24/1.6
Charger (External)	V/A	24/10		24/15
K20 Battery Voltage/Nominal Capacity	V/Ah	2 x 12/66	2 x 12/86	2 x 12/107
Battery Weight	Kg	31.6	50	70
Other				
Type of Drive Control		DC	DC	AC
Steering Type		Mechanics		
Noise Level	dB(A)	<70		
Type of Trailer Coupling		Latch		