

1.The parameters listed in the above table are for reference only, and details are subject to actual conditions,; If you need non-standard customization, please contact us;
2. Our company reserves the right to modify the parameters listed in the above table

Technical data



Characteristics	1.1	Manufacturer		Zowell		
	1.2	Manufacturer's type designation		XTA40 without cabin	XTA40 with half closed cabin	XTA40 with full closed cabin
	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas		Battery	Battery	Battery
	1.4	Operator type: hand, pedestrian, stand-on, seat-on, order-picker		Seat-on	Seat-on	Seat-on
	1.5	Load capacity/rated load	Q (t)	4	4	4
	1.6	Rated drawbar pull	F (N)	≥F	1000	1000
Weight	1.7	Wheelbase	y (mm)	±1%	1231	1231
	2.1	Dead weight	kg	±3%	850	928
Tyres / chassis	2.2	Axle loading, unladen front/rear	kg	±3%	279/504	279/504
	3.1	Tyres: Solid rubber (R), Superelastic (S),Pneumatic(P), Polyurethane (PU)		P	P	P
	3.2	Tyre size, front	Øx w(mm)		3.50-5-6PR	3.0-5-6PR
	3.3	Tyre size, rear	Øx w(mm)		4.00-8-6PR	4.00-8-6PR
	3.4	Wheels, number front/rear (x = driven wheels)		1/2x	1/2x	1/2x
	3.5	Tread , front	b10 (mm)	±2%	245	245
Dimension	3.6	Tread , rear	b11 (mm)	±2%	744	744
	4.1	Height of overhead guard(cabin)	h6 (mm)	±1%	1232	1875
	4.2	Seat height relating to SIP/stand height	h7 (mm)		816/412	816/412
	4.3	Coupling height	h10 (mm)	±2%	283/333/358/408	283/333/358/408
	4.4	Overall length	l1 (mm)	±1%	1876	1876
	4.5	Overall width	b1/b2 (mm)	±1%	860	860
Performance	4.6	Ground clearance, centre of wheelbase (min)	m2 (mm)	-5%	92	92
	4.7	Turning radius (min)	Wa (mm)	≤Wa	1590	1590
	5.1	Travel speed, laden/unladen	km/h	±10 %	7/13	7/13
	5.2	Drawbar pull,laden/unladen (S2 60min)	N		1000	1000
	5.3	Max. drawbar pull, laden/unladen (S2 5min)	N		4000	4000
Electric-engine	5.4	Gradeability, laden/unladen (S2 30min)	%		5.6/14	5.6/14
	5.5	Service brake			Hydraulic	Hydraulic
	6.1	Drive motor rating S2 60 min	kW		4	4
	6.2	Battery according to DIN 43531/35/36 A,B,C,no			Special case	Special case
Addition	6.3	Battery voltage/nominal capacity	V/Ah		24/280	24/280
	6.4	Battery weight	kg		270	270
	7.1	Type of drive control			AC	AC
	7.2	Sound pressure level at the driver' s seat according to EN 12053	dB (A)		< 70	< 70
	7.3	Towing coupling, type DIN 15170			Latch	Latch

滚滚长江东逝水

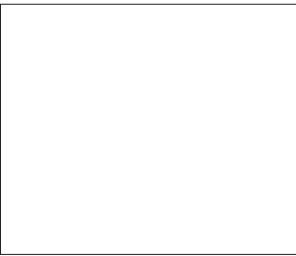


High efficient logistics solution
Electric towing tractor

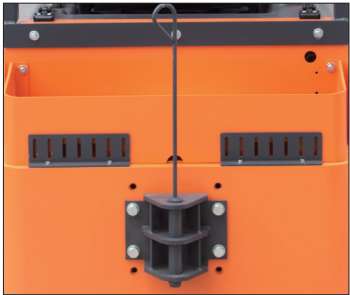
Big operating platform, wide back rest with arms, all these features arehumanized design.



Side Battery Roll-out
Side battery roll-out system shortens the time of battery replacement, which improves working efficiency, especially for intensive working.



Regenerative Braking Function
It brings strong braking force and shortens the braking distance under the help of regenerative braking function. It can also make up for the bad brake effect caused by the wear and tear of brake block.



(standard)



(optional)

Hauling
Remote unlocking of the coupling allows the operator to hitch and unhitch the trailer without leaving the operator platform is optional which improves efficiency.

