Electric Towing Tractor



Handle/Tiller Head is adjustable It can be adjustable according to different operators' use habits.





Front File Folder Front folder can be added to make notes for your daily work.



Easy to maintain & repair Remove front cover, easy access to the controlling and driving system.



Side Battery Roll-out Side battery roll-out system, making it very convenient for battery replacement and maintenance.



Soft And Comfortable Back Rest The back rest with arms provide superior comfort and safety.



Inching Controls Of Trailer Coupling Forward/backward button for inching controls of trailer coupling, which improves working efficiency.



Humanized Storage Area Humanized storage area can keep documents, tools and



Hauling Trailer coupling improves working efficiency.



Suspension Platform Exclusively-designed platform is anti-skidding and suspended, making driving more comfortable.







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		Specification for I	Electric Towin	g Tractor			
Characteristics	1.1	Model			XTE30	XTE40	XTE50
	1.2	Drive: electric			electric	electric	electric
	1.3	Operator type: hand, pedestrian, stand-on, seat-on, order-picker			Stand-on	Stand-on	Stand-on
	1.4	Load capacity/rated load	Q (t)		3	4	5
	1.5	Rated drawbar pull	F (N)	≥F	750	1000	1250
	1.6	Wheelbase	y (mm)	±1%	1021	1021	1021
Weight	2.1	Dead weight	kg	±3%	700	775	865
	2.2	Axle loading, unladen front/rear	kg	±3%	376/324	465/310	540/325
Tyres/chassis	3.1	Tyres			PU	PU	PU
	3.2	Tyre size, front	Ø x w(mm)		Ø230x 82	Ø230x 82	Ø230x 82
	3.3	Tyre size, rear	Ø x w(mm)		Ø 210 x 85	Ø 210 x 85	Ø 210 x 85
	3.4	Wheels, number front/rear (x = driven wheels)			1x/2	1x/2	1x/2
	3.5	Tread, front	b10 (mm)	±2%	0	0	0
	3.6	Tread, rear	b11 (mm)	±2%	695	695	695
Dimension	4.1	Height of overhead guard(cabin)	h6 (mm)	±1%	1573.5	1573.5	1573.5
	4.2	Seat height relating to SIP/stand height	h7 (mm)		-/165	-/165	-/165
	4.3	Height of tiller in drive position min. / max.	h14 (mm)		1365/1230	1365/1230	1365/1230
	4.4	Coupling height	h10 (mm)	±2%	170/220/270	170/220/270	170/220/270
	4.5	Overall length	I1 (mm)	±1%	1442	1442	1442
	4.6	Overall width	b1/b2 (mm)	±1%	792/800	792/800	792/800
	4.7	Ground clearance, centre of wheelbase	m2 (mm)	-5%	70	70	70
	4.8	Turning radius	Wa (mm)	≤Wa	1210	1210	1210
Performance	5.1	Travel speed, laden/unladen	km/h	± 10 %	5.5/7	5.5/7	5.5/7
	5.2	Drawbar pull, laden/unladen	N		750	1000	1250
	5.3	Max. drawbar pull, laden/unladen	N		2200	2700	3200
	5.4	Max. gradeability, laden/unladen	%		4/15	3.8/15	3.5/15
	5.5	Service brake			Electromagnetic	Electromagnetic	Electromagnetic
Electric-engine	6.1	Drive motor rating	kW		2	2	3
	6.2	Battery according to DIN 43531/35/36 A,B,C,no			Special case	Special case	Special case
	6.3	Battery v oltage/nominal capacity	V/A h		24/210	24/325	24/400
	6.4	Battery weight	kg		200	310	340
Addition	7.1	Type of drive control			AC	AC	AC
	7.2	Noise	dB (A)		< 70	< 70	< 70