

모델명			QD50
타입		단위	스태커
Identification	Power Type		Electric
	Operation Type		Seated
	Rated traction weight	Q (kg)	5000
	Rated traction force	C (N)	1500
Weights	Wheelbase	y (mm)	1013
	Service Weight (with battery)	kg	1000
	Axle load-front	kg	140
Wheels	Axle load-rear	kg	590
	Tire type		Solid / Pneumatic
	Tire size-front		4.00-8
	Tire size-rear		5.00-8
	Tire qty. front/rea (x=driving tire)		2/2x
	Front wheel track	b10 (mm)	229
	Rear wheel track	b11 (mm)	835
Dimensions	Cabin height	h6 (mm)	-
	Seat height	h7 (mm)	980
	Height of tiller in drive position min./max.	h14 (mm)	-
	Draw bar center height	h10 (mm)	332±80
	Front/rear axle overhang	I5 (mm)	402 / 385
	Overall length	I1 (mm)	1800
	Overall width	b1/b2 (mm)	980
	Ground clearance (center of wheelbase)	m2 (mm)	110
Performance	Min. turning radius	Wa (mm)	1580
	Travel speed, with/without load	km/h	11 / 14
	Rated/max. draw bar pull	kN	7.6
Electrics	Approach/departure angle	α	35 / 21
	Gradeability (with/without load)		10 / 20
	Brake type		Machinery hydraulic
	Drive motor power (S2=60 min)		5.5
Others	Battery capacity	V/Ah	48 / 130
	Battery weight	kg	220
Others	Control type		AC
	Sound level at driver's ear	dB	80
	Towing coupling, type		PIN

모델명			Q250L
타입		단위	스태커
Identification	Power Type		Electric
	Operation Type		Seated
	Rated traction weight	Q (kg)	25000
	Rated traction force	C (N)	6000
Weights	Wheelbase	y (mm)	1530
	Service Weight (with battery)	kg	4030
	Axle load-front	kg	1620
Wheels	Axle load-rear	kg	2410
	Tire type		Solid / Pneumatic
	Tire size-front		6.00-9
	Tire size-rear		7.00-12
	Tire qty. front/rea (x=driving tire)		2/2x
	Front wheel track	b10 (mm)	1200
	Rear wheel track	b11 (mm)	1150
Dimensions	Cabin height	h6 (mm)	1960
	Seat height	h7 (mm)	920
	Height of tiller in drive position min./max.	h14 (mm)	-
	Draw bar center height	h10 (mm)	304.8
	Front/rear axle overhang	I5 (mm)	850 / 800
	Overall length	I1 (mm)	3180
	Overall width	b1/b2 (mm)	1400
	Ground clearance (center of wheelbase)	m2 (mm)	130
Performance	Min. turning radius	Wa (mm)	3125
	Travel speed, with/without load	km/h	10 / 25
	Rated/max. draw bar pull	kN	18
Electrics	Approach/departure angle	α	20 / 24
	Gradeability (with/without load)		4 / 28
	Brake type		hydraulic
	Drive motor power (S2=60 min)		24.7
Others	Battery capacity	V/Ah	80 / 540
	Battery weight	kg	775±15
Others	Control type		AC
	Sound level at driver's ear	dB	≤75
	Towing coupling, type		PIN

모델명			Q250LS
타입		단위	스태커
Identification	Power Type		Electric
	Operation Type		Seated
	Rated traction weight	Q (kg)	25000
	Rated traction force	C (N)	6000
Weights	Wheelbase	y (mm)	1500
	Service Weight (with battery)	kg	3800
	Axle load-front	kg	1850
Wheels	Axle load-rear	kg	1950
	Tire type		Solid / Pneumatic
	Tire size-front		6.00-9
	Tire size-rear		7.00-12
	Tire qty. front/rea (x=driving tire)		2/2x
	Front wheel track	b10 (mm)	1170
	Rear wheel track	b11 (mm)	1140
Dimensions	Cabin height	h6 (mm)	1850
	Seat height	h7 (mm)	850
	Height of tiller in drive position min./max.	h14 (mm)	-
	Draw bar center height	h10 (mm)	390
	Front/rear axle overhang	I5 (mm)	905 / 610
	Overall length	I1 (mm)	3015
	Overall width	b1/b2 (mm)	1400
	Ground clearance (center of wheelbase)	m2 (mm)	150
Performance	Min. turning radius	Wa (mm)	3000
	Travel speed, with/without load	km/h	10 / 25
	Rated/max. draw bar pull	kN	18
Electrics	Approach/departure angle	α	15 / 25
	Gradeability (with/without load)		4 / 28
	Brake type		hydraulic
	Drive motor power (S2=60 min)		24.7
Others	Battery capacity	V/Ah	80 / 540
	Battery weight	kg	855±15
Others	Control type		AC
	Sound level at driver's ear	dB	≤75
	Towing coupling, type		PIN