

Ceet da 12

Electric double-decker pallet truck

Load capacity 1.2 t



Double-deck operation allows you to transport two non-stackable pallets at a time



Joystick for lowering speed adjustment

TECHNICAL FEATURES

Rated load capacity: 1.2 t
Lifting height: up to 4,500 mm
24V 160Ah battery

Lowering proportional control, joystick-controlled lifting and lowering.
Creep speed button for safe manoeuvring in tight spaces with tiller in vertical position.

AC drive motor with kinetic energy recovery system.

Circuitry compartment with removable yellow cover for ease of service.

FOCUS ON ITS ADVANTAGES

Elevating the support arms **increases the usability on ramps and gradients** and allows you to handle two non-stackable pallets at a time.

Its **compact design** and wide steering angle allow for **easy pallet handling** in tight aisles.

Safe – keep holding its **ergonomic** handle with both hands while lifting/lowering the load with one finger.

Gently lower the raised load - adjust the lowering speed thanks to its joystick.

Standard equipment

24V 160Ah battery
Lift height: 1,600mm simplex mast,
2,600/3,200mm duplex mast
Joystick-controlled lifting
Lowering proportional control
AC drive motor

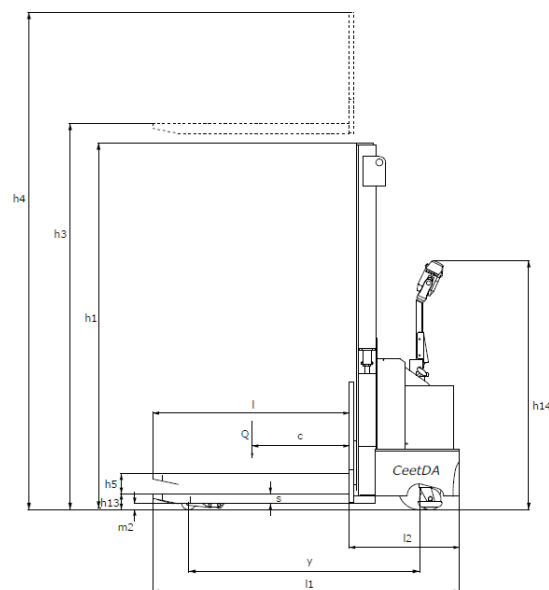
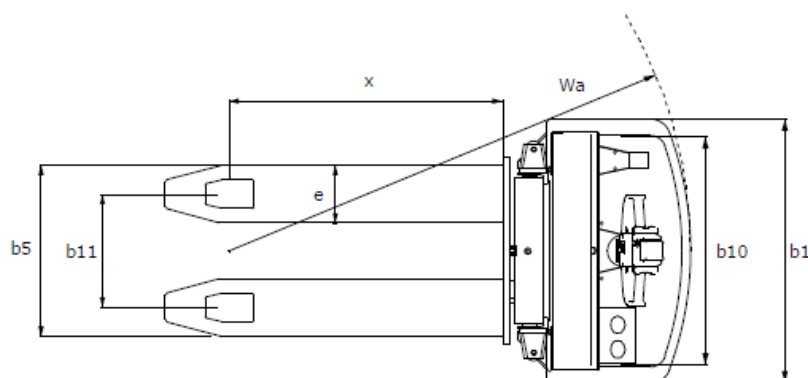
Main optional features

Several lift heights
Full free lift mast
Triplex mast
High-traction drive wheel
Hot-dip galvanized

Technical data

Technical data sheet according to VDI 2198

Features	1.1	Manufacturer		Logimach	Logimach	Logimach
	1.2	Model		Ceet da 12 ac 160	Ceet da 12 ac 260	Ceet da 12 ac 320
	1.3	Drive		Electric	Electric	Electric
	1.4	Operator type: pedestrian, stand-on		Pedestrian	Pedestrian	Pedestrian
	1.5	Rated load capacity	Q (t)	1.2	1.2	1.2
	1.6	Load centre	c (mm)	600	600	600
	1.8	Distance between the centre of the front axle and the back of the forks	x (mm)	945	937	937
	1.9	Wheelbase	y (mm)	1,357	1,357	1,357
Weights	2.1	Truck weight incl. battery (see line 6.5)	kg	---	---	---
	2.2	Axle loading, laden, drive end/load end	kg	---	---	---
	2.3	Axle loading, unladen, drive end/load end	kg	---	---	---
Wheels and rollers	3.1	Tyres, Drive end / Load end (PU = Polyurethane, V = Vulkollan)		PU/V	PU/V	PU/V
	3.2	Wheel size, drive end	mm	250x80	250x80	250x80
	3.3	Wheel size, load end	mm	82x90	82x90	82x90
	3.4	Support castors (dimensions)	mm	125x55	125x55	125x55
	3.5	Number of wheels drive end/load end (x = powered)		x1 2/2	x1 2/2	x1 2/2
	3.6	Track width, drive end	b10 (mm)	704	704	784
	3.7	Track width, load end	b11 (mm)	390	390	390
Basic dimensions	4.2	Mast, lowered height	h1 (mm)	2,050	1,790	2,090
	4.3	Free lift height	h2 (mm)	1,600	30	30
	4.4	Forks, lift height	h3 (mm)	1,600	2,600	3,200
	4.5	Mast, extended height	h4 (mm)	2,050	3,050	3,635
	4.9	Height of tiller in driving position, min./max.	h14 (mm)	1,047/1,400	1,047/1,400	1,047/1,400
	4.15	Ground clearance, forks lowered	h13 (mm)	90	90	90
	4.19	Overall length	l1 (mm)	1,780	1,780	1,795
	4.20	Length incl. fork backs	l2 (mm)	614	630	643
	4.21	Overall width	b1 (mm)	830	830	910
	4.22	Fork dimensions	s/e/l (mm)	60/196/1,150	60/196/1,150	60/196/1,150
	4.25	Overall fork width	b5 (mm)	570	570	570
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	30	30	30
Performance	5.1	Travel speed laden/unladen	km/h	5.5/6	5.5/6	5.5/6
	5.2	Hoist speed laden/unladen	m/s	0.12/0.17	0.12/0.17	0.12/0.17
	5.3	Lowering speed, laden/unladen	m/s	0.25/0.20	0.25/0.20	0.25/0.20
	5.8	Max. gradeability laden/unladen	%	8/15	8/15	8/15
	5.10	Service brake		Electronagnetic	Electronagnetic	Electronagnetic
Electric	6.1	Drive motor, rating at S2 = 60 min	kW	0.85	0.85	0.85
	6.2	Hoist motor, rating at S3 = 10%	kW	2.2	2.2	2.2
	6.4	Battery voltage, rated capacity K5	V/Ah	24/160	24/160	24/160
	6.5	Battery weight	kg	140	140	140
Other data	8.1	Electric Drive Control		AC controller	AC controller	AC controller
	8.4	Sound level at driver's ear (ref. EN 12053)	dB (A)	< 70	< 70	< 70



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Dealer