

# Stark 15 IX

## Stainless Steel Electric stacker truck

Load capacity 1,500 kg



Joystick allows you to modify Up/Down speed



Mast for all requirements: SIMPLEX, DUPLEX, TRIPLEX and Total free lift

### TECHNICAL FEATURES

Load capacity 1.5 t  
Lifting height: from 1,600 to 4,500 mm  
24V batteries from 250Ah to 345Ah

Sturdy frame entirely made in Aisi304  
Stainless Steel  
Water washable (IP66 max protection).

Mast for all requirements: SIMPLEX,  
DUPLEX, TRIPLEX and Total free lift

Up/down joystick button with proportional  
technology.  
Creep speed button for safe manoeuvring in  
tight spaces with tiller in vertical position.  
AC drive motor with kinetic energy recovery

### FOCUS ON ITS ADVANTAGES

Stark 15 IX is entirely made of Aisi304 stainless  
steel – it ensures the greatest **hygiene** and  
**durability**, even in the food & pharmaceutical  
environments.

Its sturdy chassis ensures **maximum stability**  
and make it perfect for use with storage racks.

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

**Gently up/down** load – adjust the lifting &  
lowering speed by using its joystick.

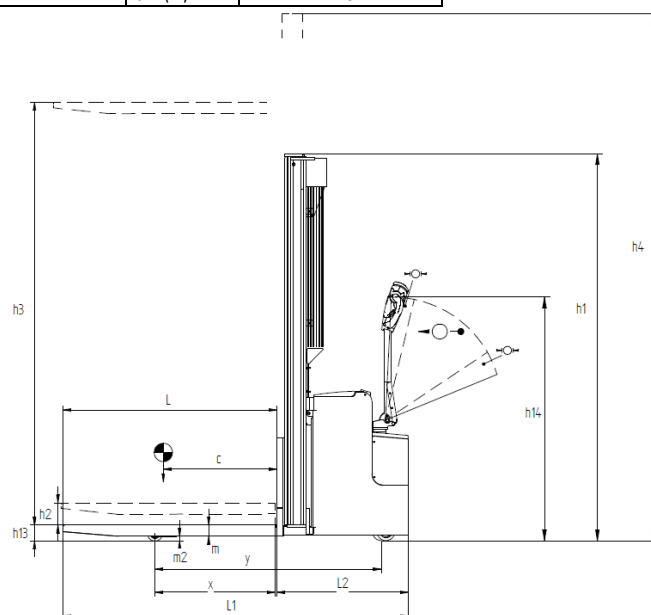
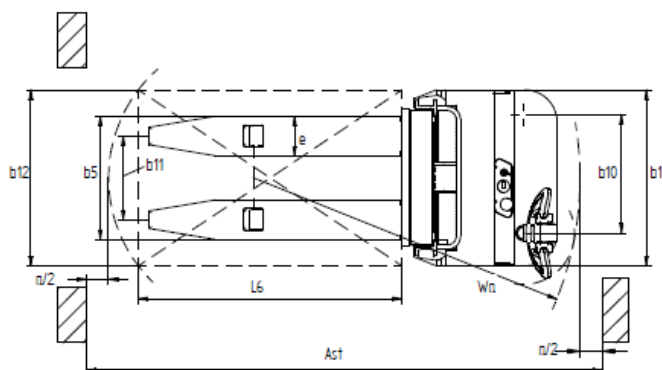
### Standard equipment

IP66 protection (washable with  
water)  
Joystick-controlled lifting  
Creep-speed button for tight spaces  
Wide mast with high visibility  
AC technology drive motor  
24V 250Ah battery in Stainless steel  
box

### Main optional features

TRIPLEX mast  
Mast with total free lift height  
(GAL)

Features	1.1	Manufacturer		Logimach
	1.2	Model		Stark IX 15/320 GAL
	1.3	Drive		Electric
	1.4	Operator type: pedestrian, stand-on		Pedestrian
	1.5	Rated load capacity	Q (t)	1.5
	1.6	Load centre	c (mm)	600
	1.8	Distance between the centre of the front axle and the back of the forks	x (mm)	679
	1.9	Wheelbase	y (mm)	1,250
Weights	2.1	Truck weight incl. Battery (see line 6.5)	Kg	1,020
	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
	3.2	Wheel size, drive end	mm	230x75
	3.3	Wheel size, load end	mm	82x70
	3.4	Support castors (dimensions)	mm	125x50
	3.5	Number of wheels drive end/load end (x=powered)		x1/1/2
	3.6	Track width, drive end	b10 (mm)	538
	3.7	Track width, load end	b11 (mm)	380
Basic dimensions	4.2	Mast, lowered height	h1 (mm)	2,140
	4.3	Free lift height	h2 (mm)	1,150
	4.4	Forks, lift height	h3 (mm)	3,115
	4.5	Mast, extended height	h4 (mm)	3,700
	4.9	Height of tiller in driving position, min/max	h14 (mm)	925/1,307
	4.15	Ground clearance, forks lowered	h13 (mm)	85
	4.19	Overall width	l1 (mm)	1,875
	4.20	Length incl. Fork backs	l2 (mm)	725
	4.21	Overall width	b1 (mm)	800
	4.22	Fork dimensions	s/e/l (mm)	60/180/1,150
	4.25	Overall fork width	b5 (mm)	560
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	30
	4.34	Working aisle width with 800x1,200 pallet lengthways	Ast (mm)	2,360
Performance	5.1	Travel speed laden/unladen	km/h	5,5/6
	5.2	Fork speed laden/unladen	m/s	0.10/0.12
	5.3	Lowering speed laden/unladen	m/s	0.30/0.15
	5.8	Max. gradeability laden/unladen	%	8/10
	5.10	Service brake		Electromagnetic
Electric	6.1	Drive motor, rating at S2=60 min	kW	1.2
	6.2	Pump motor, rating at S3=10%	kW	2.2
	6.4	Battery voltage, rated capacity K5	V/Ah	24/250
	6.5	Battery weight	kg	185
Other	8.1	Electric Drive Control		AC controller
	8.4	Sound level at driver's ear (ref. EN 12053)	dB (A)	<70



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