



Engineering solutions for production improvement

RELOCATIONS EQUIPMENT CATALOG



CRANE JMG 580S

Pick&Carry

- 58 metric tons lifting capacity
- electric drive—up to 8 hours of continuous operation
- non-marking wheels
- capable of moving with a suspended load



100%



TECHNICAL FEATURES



EU Standards CE

	Classification UNI ISO 4030-1: A3
	EU Standards CE 2006/42 CE MD-2014/30 CE EMC - 2014/35 CE LVD - 2000/14 and subsequent modifications
	Relevant regulations EN 13000:2014 UNI ISO 4301-2:2011 and subsequent modifications

Technical features

Max
Capacity kg

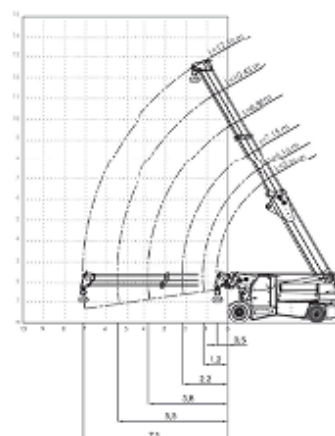
50,000

Dimensions
mm

5295x2350x2479

	Front-wheels drive. 2electric motors AC 16 kW 96V AC, 135 A. Insulation class H
	Total Kg. 39,000 Removable counterweights Kg. 12,000
	96 V - 1550 Ah Working hours
	Front nr. 4 cushion 40x16-30" Rear nr. 4 superelastic 355/50-15"
	Rear Steering angle -90°/+90°
	LML Electronic safe load indicator and tilting moment limiter
	Hydraulically foot controlled service brake on all wheels, hydraulically automatic or button controlled parking brake on front wheels
	Fabricated from preformed and welded quality steel plate
	+60°/-3°
	Motor driven pump 1x45 kW - 96 V AC, 1x23 kW - 96 V AC.

Load charts



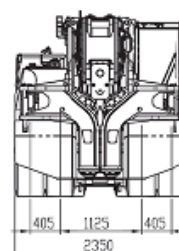
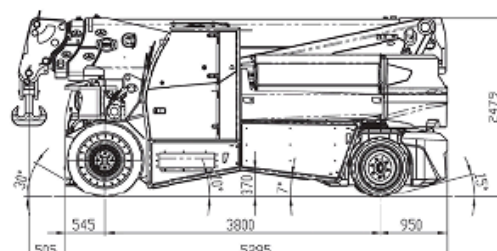
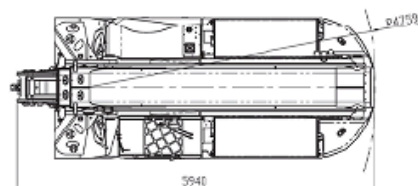
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(t)	5500	6160	7150	8800	10450	12100
0	58	58	55	48		
0.5	58	58	55	48		
0.51	58	58	55	48		
1	48.6	48.9	42.2	36.3		
1.17	43.4	43.9	4	35.3		
1.2		28.5	28.7	28.8	26	
2		26.5	26.9	27	26	
2.16			23.5	23.6	23.7	
3			19.8	19.9	20	
3.5			17	17.1	17.2	
3.81			15.5	15.7	15.8	
4				14.9	15	
4.5				13.1	13.2	
5				11.6	11.7	
5.46				10.4	10.6	
5.5					10.5	
6					9.4	
6.5					8.5	
7					7.7	
7.11					7.6	

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2.16			23.5	23.6	23.7	
2.5			21.4	21.5	21.6	
3			19.8	19.9	20	
3.5			17	17.1	17.2	
3.81			15.5	15.7	15.8	
4				14.9	15	
4.5				13.1	13.2	
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4				14.9	15	
4.5				13.1	13.2	
5				11.6	11.7	
5.46				10.4	10.6	
5.5					10.5	
6					9.4	
6.5					8.5	
7					7.7	
7.11					7.6	



Dimensions



CRANE JMG 400S

Pick&Carry

- 40 metric tons lifting capacity
- electric drive—up to 8 hours of continuous operation
- non-marking wheels
- capable of moving with a suspended load



TECHNICAL FEATURES



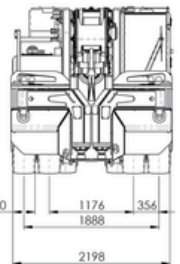
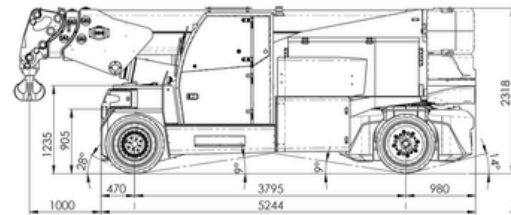
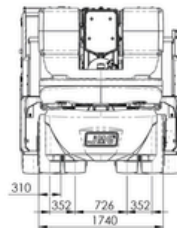
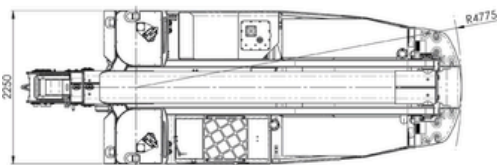
Technical features

Max Capacity kg	40.000
Dimensions mm	5170x2250x2295

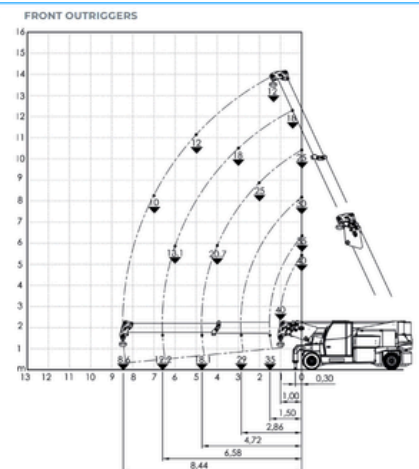
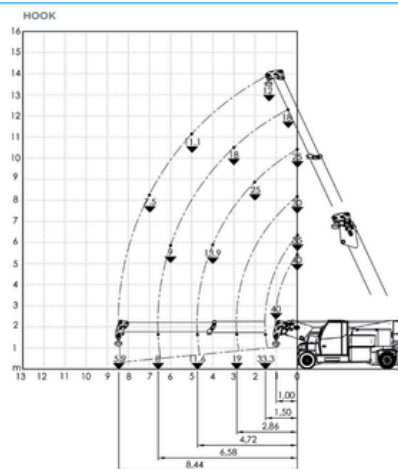
	Front-wheels drive. N°2 electric motors AC 12 kW 96V. Insulation class H	LMI.	Electronic safe load indicator and tilting moment limiter
	Total Kg. 33.500 Removable counterweights Kg. 10.700		Hydraulically foot controlled service brake on all wheels, hydraulically automatic or button controlled parking brake on front wheels
	96 V - 1395 Ah 8 working hours		Fabricated from preformed and welded quality steel plate
	Front n.4 cushion 840x350x559" Rear n.4 superelastic 355/50-20"		+65°/-3°
	Rear Steering angle -90°/+90°		Motor driven pump 1x35 kW - 96 V AC, 1x23 kW - 96 AC.



Dimensions



Load Charts

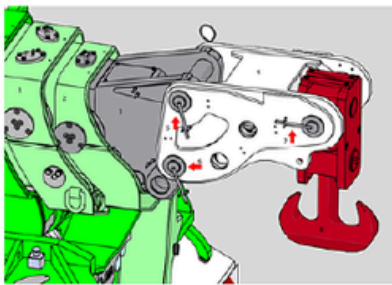


EU Standards CE

	UNI ISO 4301-1: A1
	2006/42 CE-2014/30 UE- 2014/35 UE- 2000/14 e and subsequent modifications
	EN 13000:2014 ANSI/ASME B30.5-2011 and subsequent modifications

USE AND SAFETY

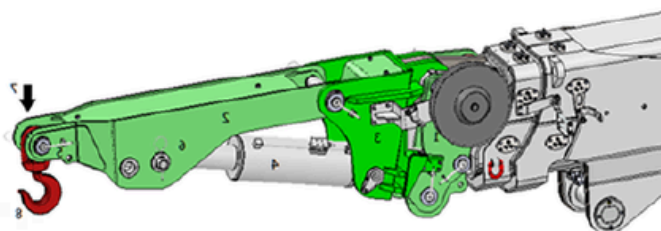
- It effectively accesses **areas that are out of reach** for larger cranes and forklifts
- The forks, with a **lifting capacity of 26 metric tons**, allow for the transport and handling of loads up to a **height of 12 meters** and fully **replace typical forklifts** with much larger dimensions
- The crane's **electric power** allows it to operate in **enclosed spaces** without interrupting production processes



Mechanical tilting head with direct hook - load capacity 58T



Forks - load capacity 26T



Hydraulic boom - load capacity 15T

ORMIG 22TME

- 22 metric tons lifting capacity
- electric drive—up to 8 hours of continuous operation
- capable of moving while carrying a suspended load
- slim boom for working in confined spaces

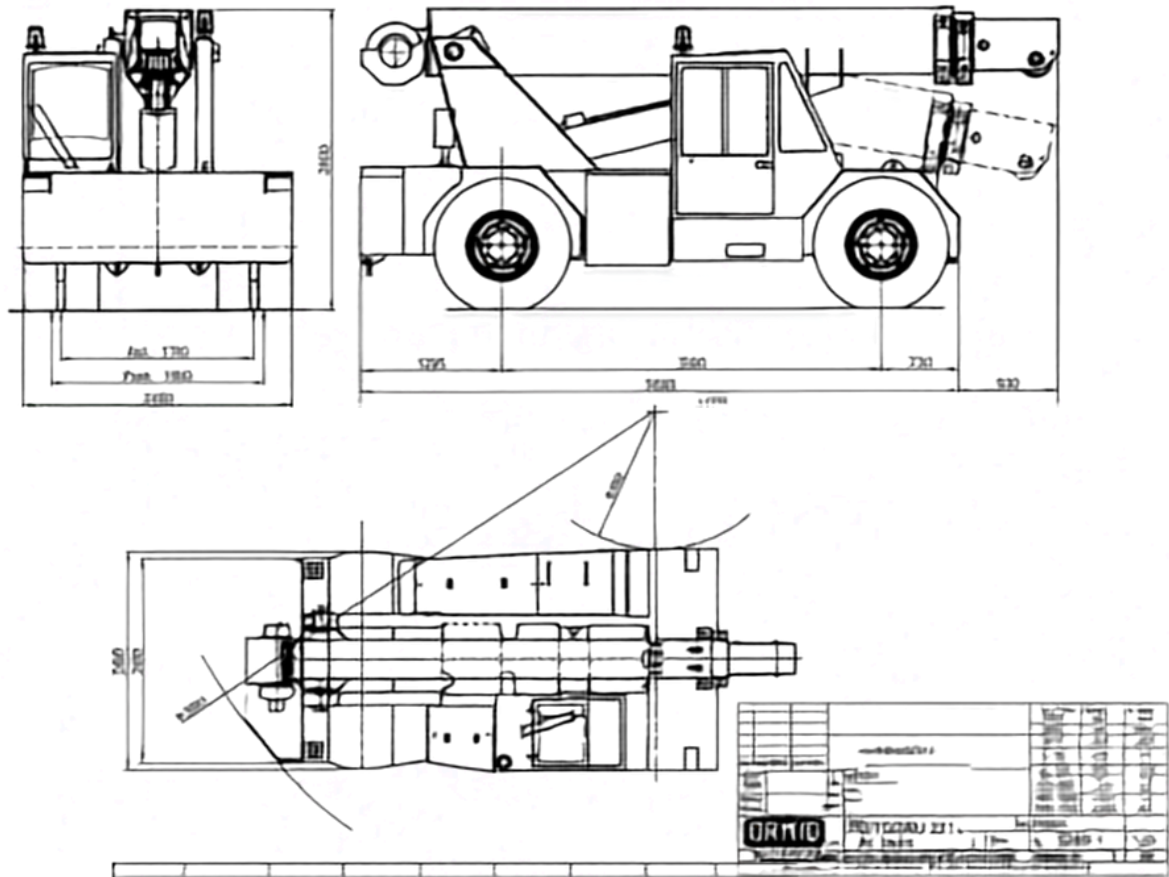


100%



TECHNICAL FEATURES

Dimensions



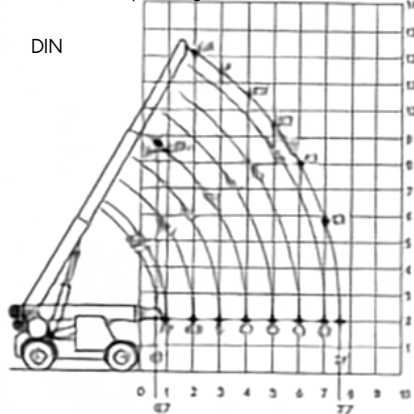
Load charts

Lifting on the extension

Operating mode no. 1

Operating mode no. 2 124751-18L

DIN

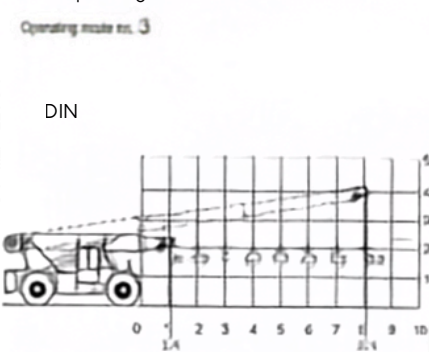


Fixed hook on the boom head

Operating mode no. 3 124751-18L

Operating mode no. 3

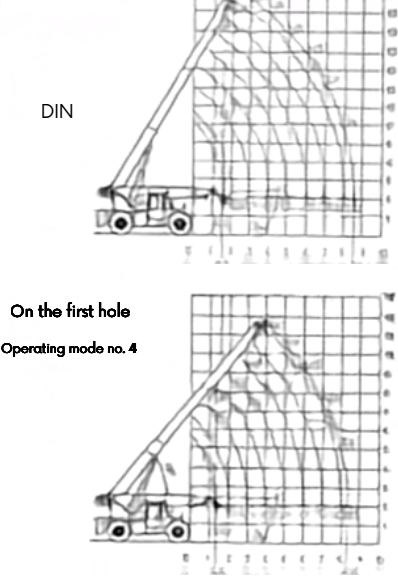
DIN



Lifting on extension with auxiliary fly job

Operating mode no. 3 Operating mode no. 4 124751-18L

DIN



Mini cranes

Lifting Capacity	Working Radius	Lifting Height	Pick&Carry Function	Dimensions (width x length x height)	Weight	Drive System	Remote Control
380kg	1.20m	3.25m (horizontal), 2.8m (vertical)	380kg	820 x 2200 x 1350	680kg	Electric	✓
3t x 2.05m	13.7m x 210kg	16m	x	770 x 3200 x 2000	2850kg	Internal Combustion, Electric	✓
3.83t x 2.7m	16m x 210kg	16.8m (total)/20.7m fly jib	500kg	1380 x 4980 x 1980	5750kg	Internal Combustion, Electric	✗
2.82t x 1.4m	8.205m x 150kg	8.7m (total)/10.2m jib	x	750 x 3285 x 1470	2120kg	Internal Combustion, Electric	✓
580kg	3.01m x 240kg (no extension)	5.25m	580kg	780 x 1780 x 1440	990kg	Internal Combustion, Electric	✗

BG Lift M060



Maeda MC 285



Maeda MC 405



Hoeflon C6



SmartLift SL 380
Outdoor HL

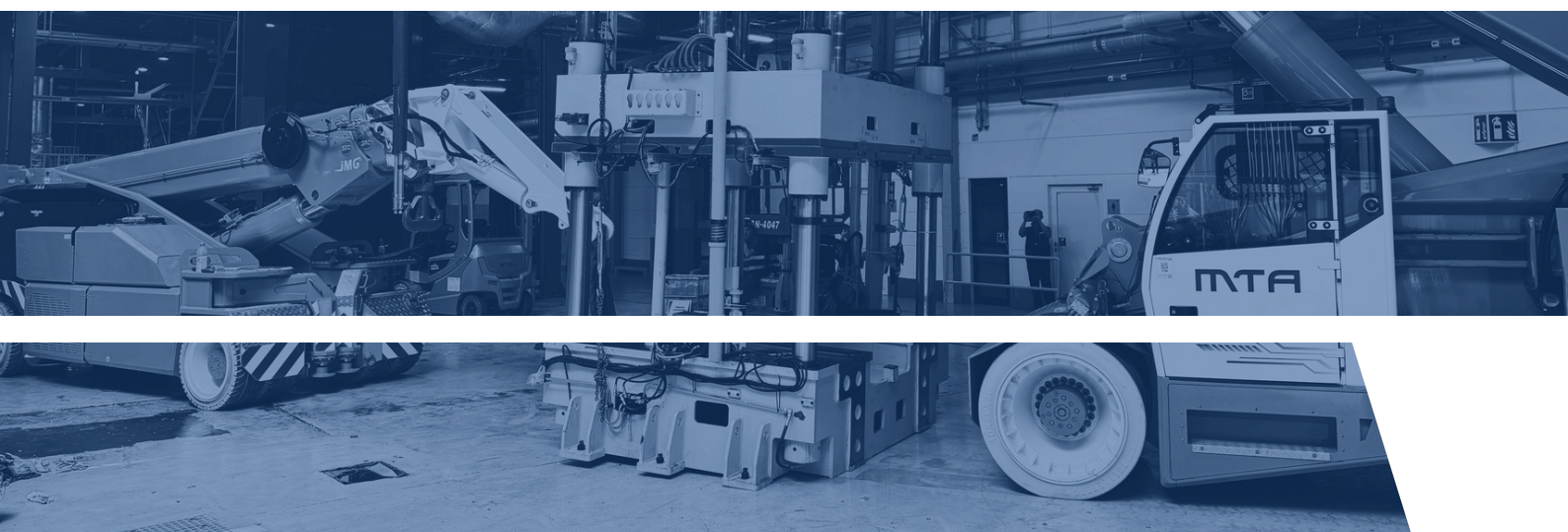




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The crane rental offer includes transportation of the equipment to the specified location and operation by a certified operator. Our operators have received specialized training, which ensures that tasks are performed safely and efficiently. We provide liability insurance for the service.