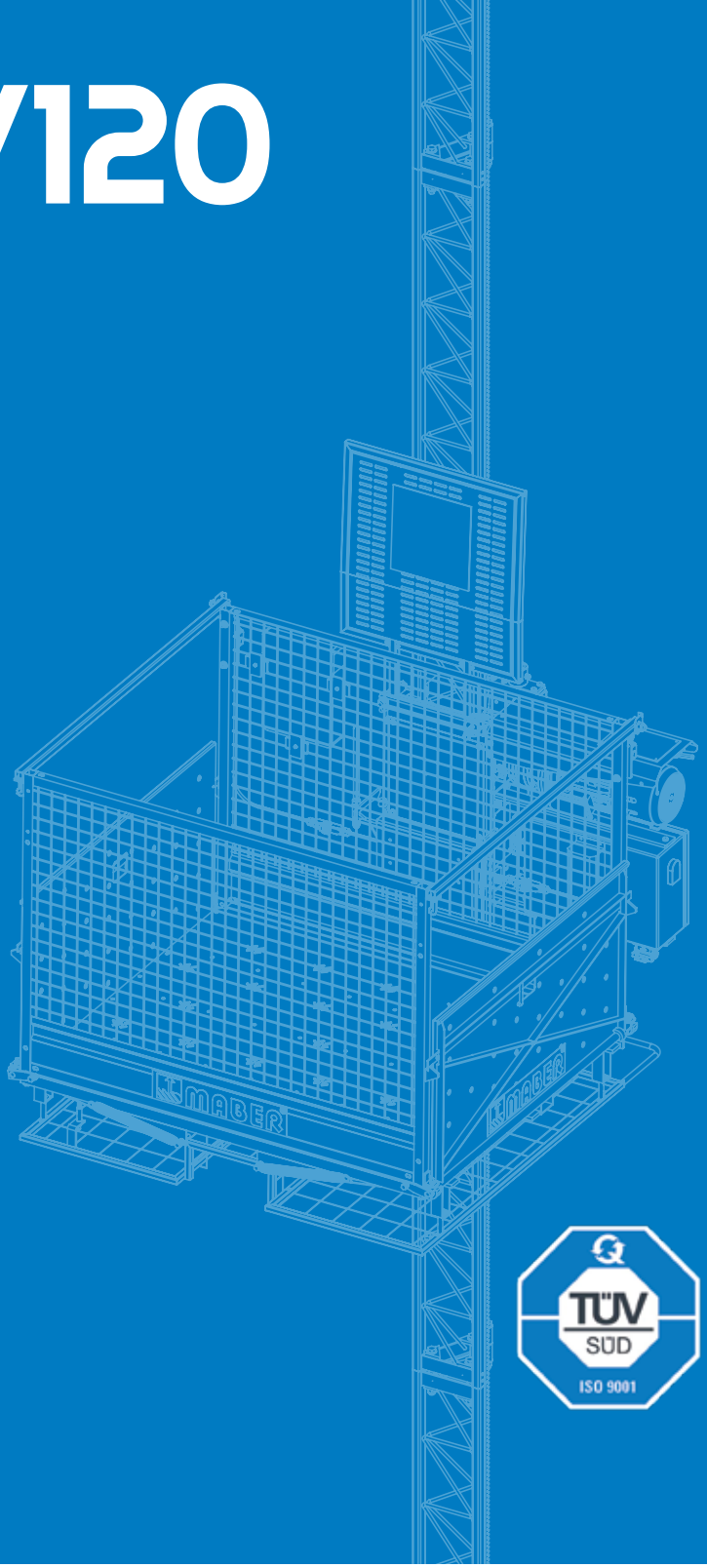
MB 500/120



1.0 x 1.5 m
1.3 x 1.5 m

300 / 500 kg

20 m/min

TÜV SÜD ISO 9001

TRANSPORT PLATFORMS

GOODS HOISTS

CONSTRUCTION HOISTS

MAST CLIMBERS

MABER®
Lifting Technologies

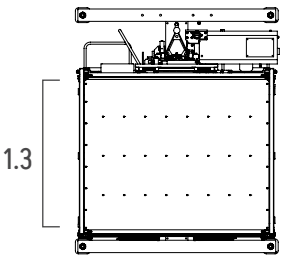
MADE IN ITALY SINCE 1988

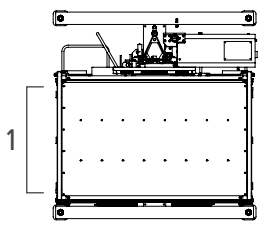
GOODS HOIST: Builders' hoist for goods with accessible platform built in line with EN12158-1. Available in different platform sizes, voltages, types of ramps, colours and speed. Possibility to choose different accessories. Customizable for specific needs.

MODEL	UOM	MBC 500/120-M	MB 500/120-T	MB 500/120-SP	MB 500/120-S
TYPE		BUILDERS' HOIST FOR GOODS		BUILDERS' HOIST FOR GOODS	
STANDARD OF REFERENCE		EN 12158-1		EN 12158-1	
RATED LOAD	kg	500		300	500
MAX HEIGHT	m	120		120	
TIES SPACING	m	6		6	
OVERHANG	m	3		3	
PLATFORM WIDTH (W)	m	1		1.3	
PLATFORM LENGTH (L)	m	1.5		1.5	
PLATFORM HEIGHT (H)	m	1.1		1.1	
RUNNING SPEED	m/min	20		20	
MOTOR POWER	kW	3		3	
MAX PERSONS	No.	0		0	
DRIVE CONTROL	Type	VFD	DOL	VFD	DOL
SUPPLY VOLTAGE / FREQUENCY	V/Hz	SINGLE-PHASE 230/50	THREE-PHASE 400 / 50 *	SINGLE-PHASE 230/50	THREE-PHASE 400 / 50 *
STARTING CURRENT	A	12	30	12	30
RCD	mA	300		300	
POWER SUPPLY	kVA	8	25	8	25

* different voltage/frequency available | * different loading deck sizes, speeds/loads, type of ramps/gates, power supply, accessories

Different configurations





Landing Doors/Gates

REDUCED HEIGHT LANDING GATE



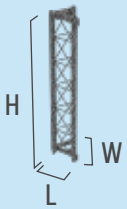
FULL HEIGHT LANDING GATE



MAST SECTION

W = 250 mm
L = 250 mm
H = 1495 mm

WEIGHT 34 Kg



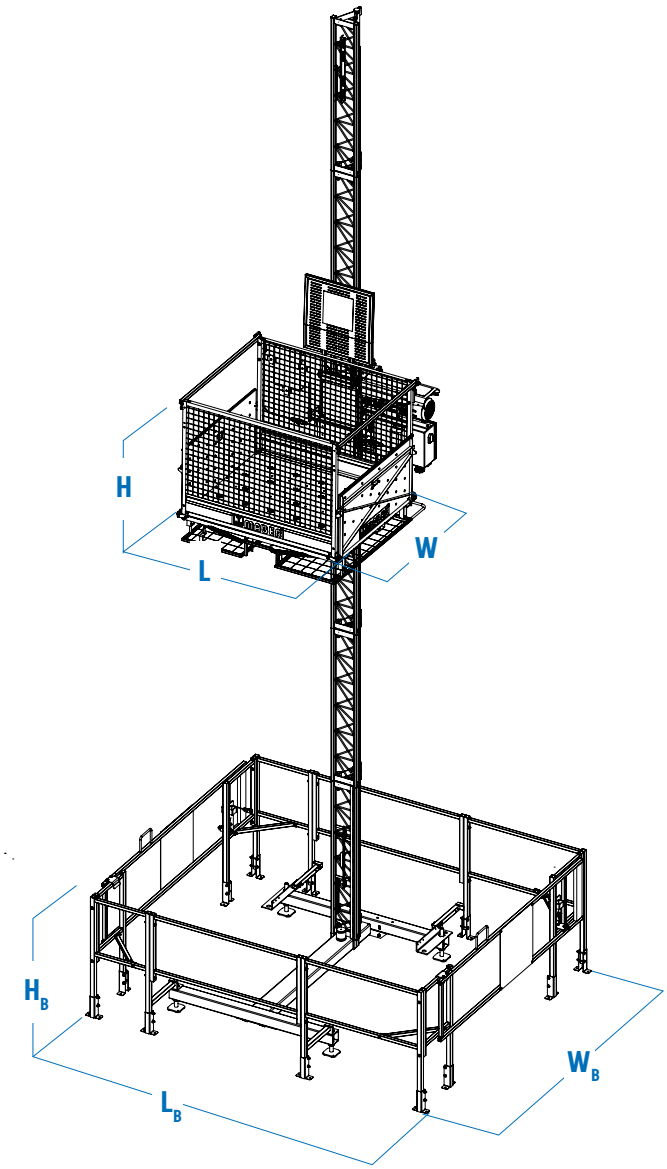
USED IN MABER MODELS:

Transport Platform: MBC 500/120
Goods Hoist: MB 500/120

Technical Information

GOODS HOISTS

CE



DIMENSIONS

W= 1 m | 1.3 (S/SP)	**L**= 1.5 m	**H**= 1.1 m
W_B= 2.1 m | 2.4 (S/SP)	L_B= 2.6 m	H_B= 1.1 m

FEATURES

• Anti-collision grid • Overload detection device • Reduced 1.1 m or 2.0 m base enclosure • Emergency brake









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