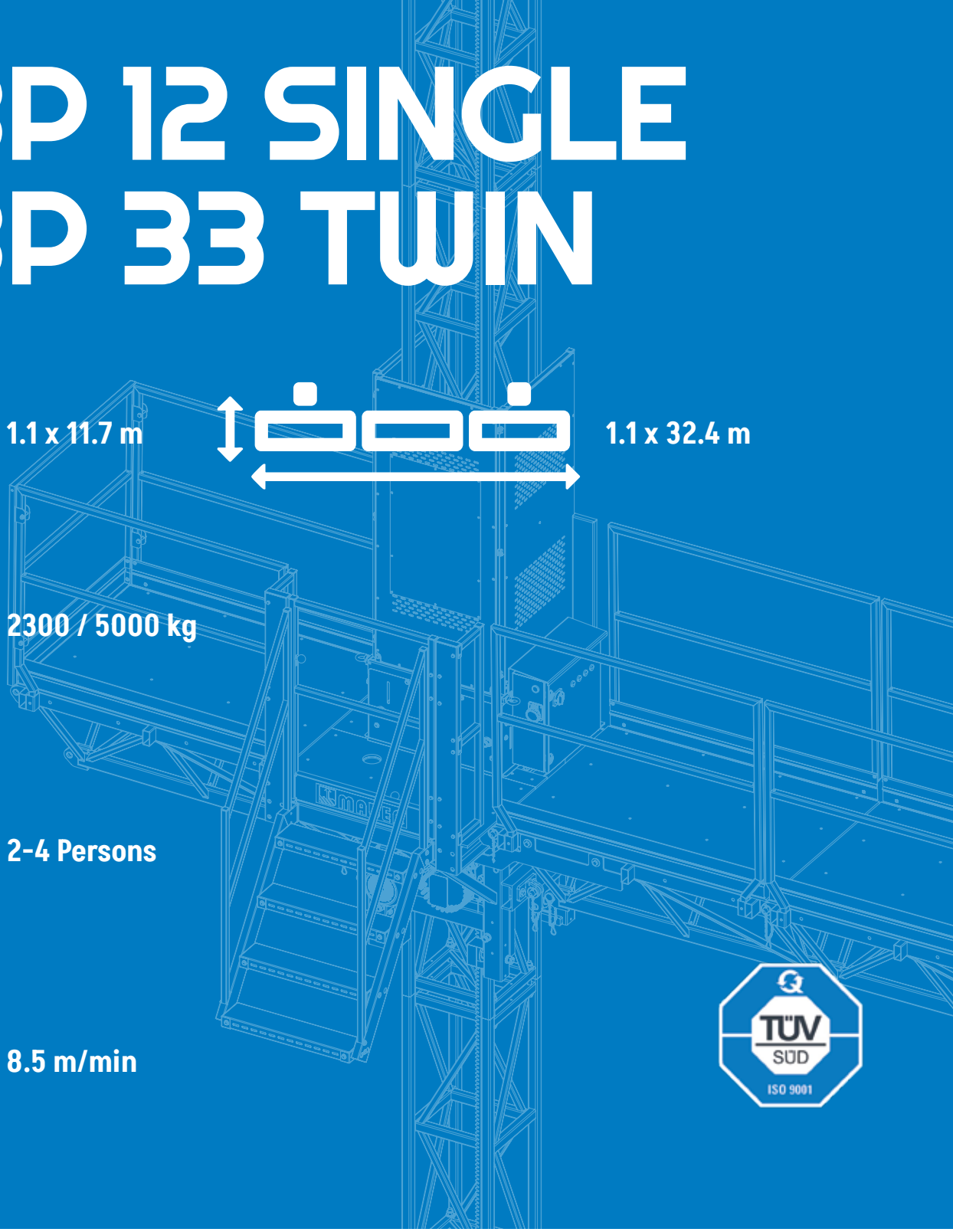
MBP 12 SINGLE
MBP 33 TWIN



1.1 x 11.7 m

1.1 x 32.4 m

2300 / 5000 kg

2-4 Persons

8.5 m/min

TÜV SÜD ISO 9001

TRANSPORT PLATFORMS

GOODS HOISTS

CONSTRUCTION HOISTS

MAST CLIMBERS

MABER®
Lifting Technologies

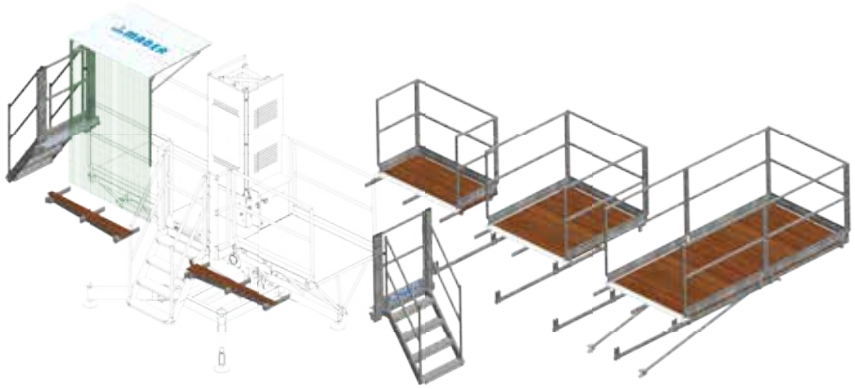
MADE IN ITALY SINCE 1988

MAST CLIMBER: Mast Climbing Work Platform (MCWP) built in line with EN1495, used in place of traditional scaffolding and annex lifting systems. It makes working on facades safer, easier and more cost effective thanks to significantly less labour required for install and dismantle, all whilst reducing visual impact.

MODEL	UOM	MBP 12 SINGLE	MBP 33 TWIN
TYPE		MAST CLIMBING WORKING PLATFORM	MAST CLIMBING WORKING PLATFORM
STANDARD OF REFERENCE		EN 1495	EN 1495
RATED LOAD	kg	2300 *	5000 *
MAX HEIGHT	m	150	150
TIES SPACING	m	12	12
OVERHANG	m	3	3
PLATFORM WIDTH (W)	m	1.1 **	1.1 **
PLATFORM LENGTH (L)	m	MAX 11.70 *	MAX 32.4 *
PLATFORM HEIGHT (H)	m	1.1	1.1
RUNNING SPEED	m/min	8.5	8.5
MOTOR POWER	kW	5.5	2 X 5.5
MAX PERSONS	No.	2 *	4 *
DRIVE CONTROL	Type	DOL - DIRECT ON LINE	DOL - DIRECT ON LINE
SUPPLY VOLTAGE / FREQUENCY	V/Hz	THREE-PHASE 400 / 50 ***	THREE-PHASE 400 / 50 ***
STARTING CURRENT	A	60	120
RCD	mA	300	300
POWER SUPPLY	kVA	42	84

* capacity/length based on loading diagram | ** platform width with extention based on configuration | *** different voltage/frequency available

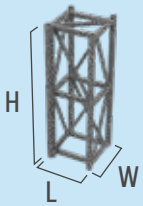
Different configurations



MAST SECTION

W = 490 mm
L = 500 mm
H = 1495 mm

WEIGHT 92 Kg



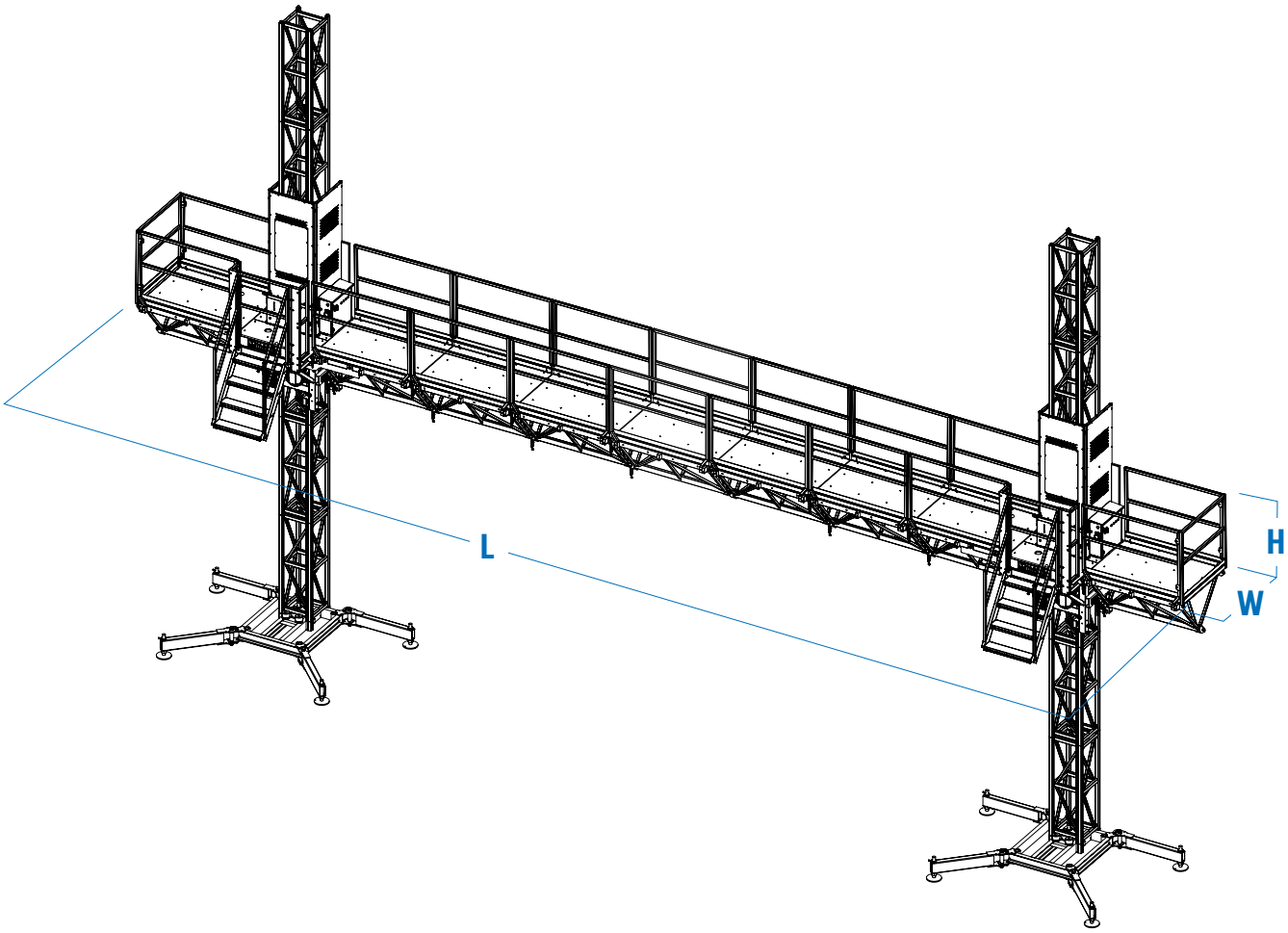
USED IN MABER MODELS:

Transport Platform: MBC 2000/150-S
Goods Hoist: MB 2000/150
Costruction Hoist: MBA 2000-EU
Mast Climber: MBP 12-33

Technical Information

MAST CLIMBERS

CE



DIMENSIONS

W= 1.2 m

L= max 11.70 | max 32.4 m

H= 1.1 m

FEATURES

• Fix electrical panel on each drive unit • 1.1 m or 2 m parapets (option) • Roof for weather protection (option)
• Scaffold sheeting (option) • 500 Kg capacity monorail (option)









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