



**WORKSHOP
EQUIPMENT CATALOGUE**

**YAMAHA SELECTION
MAROLO**

PRESENTATION

Our compagny MAROLOTTEST established since 1958 in FRANCE is specialized in the development, manufacturing and sales of workshop equipment.

We have focused our activities on 3 main markets: Motorbike, Gardening & Marine, where we are recognized as a partner by premium brands such as Japanese, American & German brands, etc. .

Faithful to our traditions, MAROLOTTEST is a family's mentality company, which invests each year a part of its turnover in R&D to innovate, respecting Quality, the Environnement & Humain rights.

European leader in our activites, we are proud to offer to our customers a broad range of products, mainly manufactured in our plant in FRANCE.

Equipment stamped MAROLO is known and recognized by profesionnals for its heavy-duty design, quality, ergonomics and smartness.

All our team and strategy is oriented to "Customers first".

All our products have a 2-year warranty, except for abnormal use or modification of the product without MAROLO approval or failure to respect the instruction manual. In case of spare parts to be changed under warranty, MAROLO sends the spare part to the dealer free of charge. Spare parts are replaced by the dealer according to MAROLO's specifications.

For further information, please see our sales conditions on our website.



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MAROLO



MAROLO

WORKSHOP EQUIPMENT

CONCEPTION
DESIGN
FABRICATION
MANUFACTURING
ATELIER
WORKSHOP
SAV
SERVICE



LIFT'S ADVANTAGES

- Socket welded in scissor pipe
- Brushing steel axles not welded
- Iron rolling roller with self-lubricating bearing
- Huge frame supporting the platform
- Hydraulic jack Ø 60 mm
- Emergency stop and mechanical safety
- Manufacturer since 1958





PNEUMATIC LIFT - PCL MODEL



Lift for scooters & small bikes professional use
Robust conception
Manual safety ¹
Removable run-up ramp ²
Standard platform ³
Pneumatic jack using compressed air (≈ 8 bar) ⁴

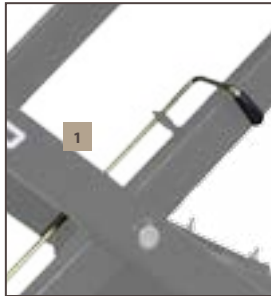


1000 PCL - HIGH POSITION



1000 PCL - LOW POSITION

1000 PCL - HIGH POSITION



SPECIFICATIONS										
MODEL	REFERENCE	H $\updownarrow$	L $\leftrightarrow$	W $\nwarrow$	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT	
1000 PCL	804000Y	1000 mm	2000 mm	660 mm	400 Kg	Pneumatic 8 Bar	Pedal-board	Manual	180 Kg	

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1000 PCL - HIGH POSITION



1000 PCL - LOWER POSITION

PNEUMATIC LIFT - PL MODELS

MOTOR
3 wheels
with option
Ref. 801437

1000
OR
1200
mm

400
KG OR
600
KG

AIR

MAROLO LIFT

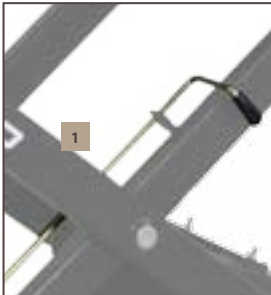


1000 PL - HIGH POSITION



1000 PL - LOW POSITION

- Heavy-duty lift for a professional use
- Robust conception
- Manual safety 1
- Removable run-up ramp 2
- Platform with high thickness and edges 3
- Sliding rear trap door 4



SPECIFICATIONS										
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT	
1000 PL	804010Y	1000 mm	2200 mm	750 mm	400 Kg	Pneumatic 8 Bar	Pedal-board	Manual	220 Kg	
1200 PL	804040Y	1200 mm			600 Kg				250 Kg	



1200 PL - HIGH POSITION



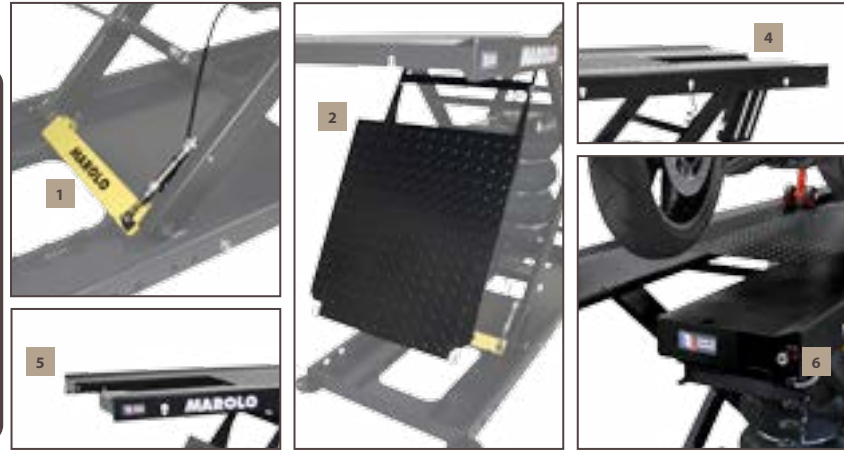
1200 PL - HIGH POSITION

MAROLO LIFT

PNEUMATIC LIFT - P MODELS



- Heavy-duty lift for a professional use
- Robust conception
- Automatic safety 1
- Large & retractable run-up ramp in checker plate 2
- Platform in checker plate with high thickness 3
- Removable front trap door 4 & Sliding rear trap door 5
- Quick pneumatic connection for pneumatic tools 6
- Pneumatic jack using compressed air (≈ 8 bar) 7



SPECIFICATIONS									
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1000 P	804020Y	1000 mm	2200 mm	750 mm	400 Kg	Pneumatic 8 Bar	Pedal-board	Automatic	240 Kg
1200 P	804050Y	1200 mm			600 Kg				

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1200 P - LOW POSITION



1200 P - HIGH POSITION

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HYDRAULIC LIFT - HCL MODEL



1001 HCL - HIGH POSITION

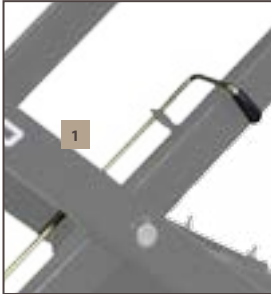


1001 HCL - LOW POSITION

- Lift for scooters & small bikes professional use
- Robust conception
- Manual safety 1
- Removable run-up ramp 2
- Standard platform 3
- Heavy-duty hydraulic jack (Ø 60 mm) 4
- Hydraulic foot pump or electro-hydraulic pump 5



1000 HCL - HIGH POSITION



SPECIFICATIONS									
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1001 HCL	804070Y	1000 mm	2000 mm	660 mm	500 Kg	Manual	Hydraulic foot pump	Manual	160 Kg
1000 HCL	804072Y					Electric 230V - 50Hz	Remote control		165 Kg



1000 HCL - HIGH POSITION

HYDRAULIC LIFT - HL MODEL

3 wheels
with option
Ref. 801437

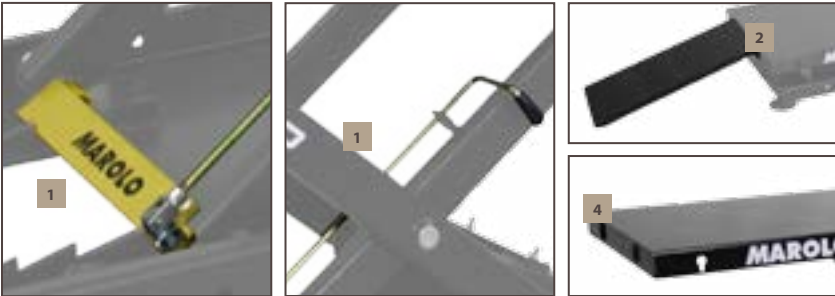
1000
OR
1200
mm

500
KG OR
600
KG

OR



Heavy-duty lift for a professional use
Robust conception
Manual safety 1
Removable run-up ramp 2
Platform with high thickness and edges 3
Sliding rear trap door 4
Heavy-duty hydraulic jack (Ø 60 mm) 5
Hydraulic foot pump or electro-hydraulic pump 6



SPECIFICATIONS									
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1001 HL	804080Y	1000 mm	2200 mm	750 mm	500 Kg	Manual	Hydraulic foot pump	Manual	200 Kg
1000 HL	804082Y					Electric 230V - 50Hz	Remote controle		205 Kg
1200 HL	804112Y	1200 mm			600 Kg				230 Kg

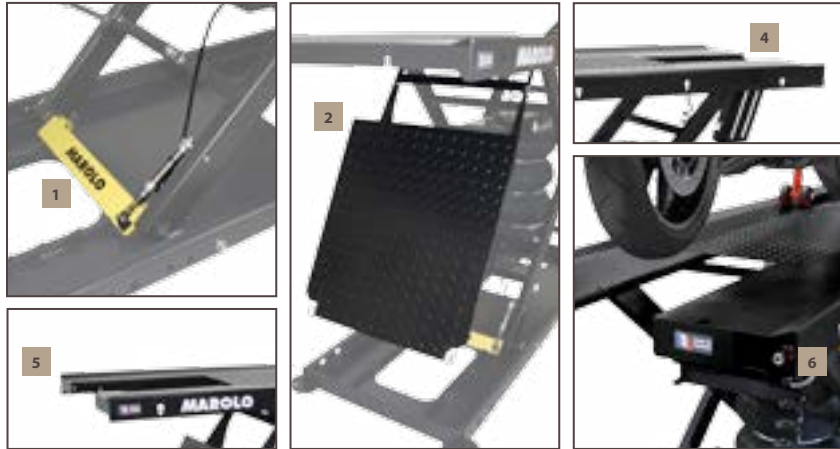


HYDRAULIC LIFT - H MODEL



1000 H - HIGH POSITION

- Heavy-duty lift for a professional use
- Robust conception
- Automatic safety ¹
- Large & retractable run-up ramp in checker plate ²
- Platform in checker plate with high thickness ³
- Removable front trap door ⁴ & Sliding rear trap door ⁵
- Quick pneumatic connection for pneumatic tools ⁶
- Heavy-duty hydraulic jack (Ø 60 mm) ⁷
- Electro-hydraulic pump ⁸



SPECIFICATIONS									
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1000 H	804092Y	1000 mm	2200 mm	750 mm	500 Kg	Electric 230V - 50Hz & Pneumatic 8 Bar	Remote control	Automatic	240 Kg
1200 H	804122Y	1200 mm			600 Kg				

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1200 H - HIGH POSITION



1200 H - HIGH POSITION

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3 wheels

1200 mm

600 KG

& AIR



1200 W - HIGH POSITION -
WITH LEFT SIDE CONSOLE

Robust design for heavy duty use

Designed especially for heavy bikes and/or bikes with low ground clearance

Mini high only ≈ 80 mm, no need for Civil engineering - no pit required

Safety by double hydraulic jack + safety valves ¹

Large & automatic run-up ramp with checker plate ²

Foldable front part ³

Sliding rear trap door ⁴

Platform in checker plate with high thickness ⁵

Heavy-duty hydraulic jacks with electro-hydraulic pump located in a console (could be integrated in furniture) ⁶



1200 W - LOW POSITION -
WITH RIGHT SIDE CONSOLE

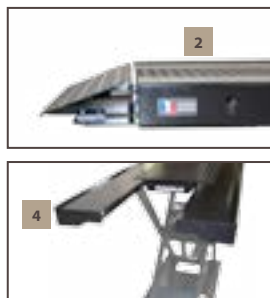
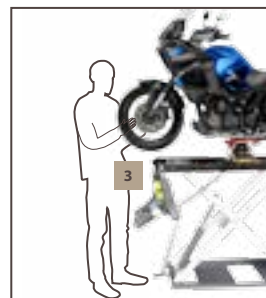
SPECIFICATIONS

SPECIFICATIONS									
MODEL	REFERENCE	H 	L 	W 	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1200 W	804400Y	1200 mm	2300 mm	750 mm	600 Kg	Electric 230V-50Hz	Console with control panel	Automatic	270 Kg

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**1200 W - HIGH POSITION -
WITH RIGHT SIDE CONSOLE - &
FOLDABLE FRONT PART**



1200 W - FOLDABLE FRONT PART



**1200 W - LOW POSITION -
WITH RIGHT SIDE CONSOLE**



**1200 W - HIGH POSITION -
WITH RIGHT SIDE CONSOLE**



1

A 3D perspective diagram of a kitchen unit. The unit consists of a base cabinet with two doors and two drawers, and a wall cabinet above it. A water tap is located on the right side of the base cabinet, labeled with a brown box containing the number '1'. A water filter is located on the left side of the wall cabinet, labeled with a brown box containing the number '2'.



1200 WI - LOW POSITION -
WITH CONTROL SYSTEME INTEGRATED IN
FURNITURE

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Flush protective housing



To protect on the ground

*Pneumatic equipment to supply air for a MotoFixe or to add
pneumatic tool*



Pneumatic equipment
Ref. 801356



*Avoid to damage the flat lift scissor
Must be greased once a week*



Stainless steel set
Ref. 804423

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WHEEL CLAMP - MOTOFIXE

MotoFixe Manual



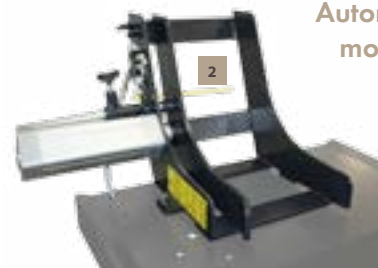
Robust design for heavy duty use
Manual tightening of the wheel ¹

MotoFixe pneumatic

Standard model



Automatic model



Robust design for heavy duty use
Pneumatic clamping and mechanical safety by screw ¹
Automatic closing when the wheel pushes the yellow bar (Only on automatic model) ²
Usable with platform lift who have not front trap door

MotoFixe NG pneumatic

Standard model front bar closed



Standard model front bar opened



Automatic model front bar closed



Automatic model front bar opened



Robust design for heavy duty use
Foldable front bar
Pneumatic clamping and mechanical safety by screw ¹
Automatic closing when the wheel pushes the yellow bar (Only on automatic model) ²
Usable with platform lift which has front trap door

WHEEL CLAMP - MOTOFIXE



MotoFixe ModuLift pneumatic

Robust design for heavy duty use
Foldable front bar

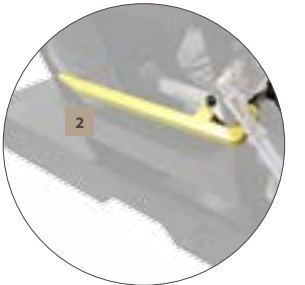
Pneumatic clamping and mechanical safety by screw ¹
Automatic closing when the wheel pushes the yellow bar (Only on automatic model) ²
Usable with ModuLift platform lift



Standard model front bar closed



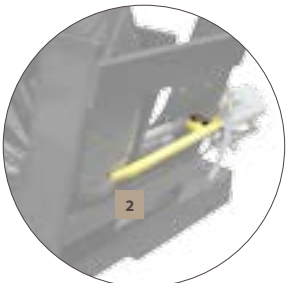
Automatic model front bar closed



Standard model front bar opened



Automatic model front bar opened

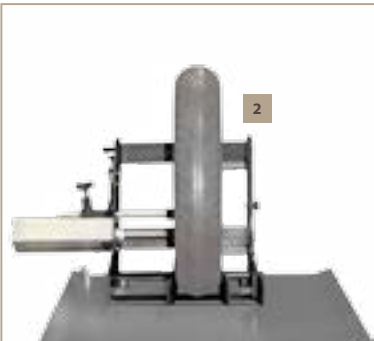


WHEEL CLAMP - MOTOFIXE

MotoFixe XL pneumatic



Robust design for heavy duty use
Designed for wide wheels
Pneumatic clamping and mechanical safety by screw 1
Supply with a width reducer for use with thin wheels 2
Usable with platform lift who have not front trap door

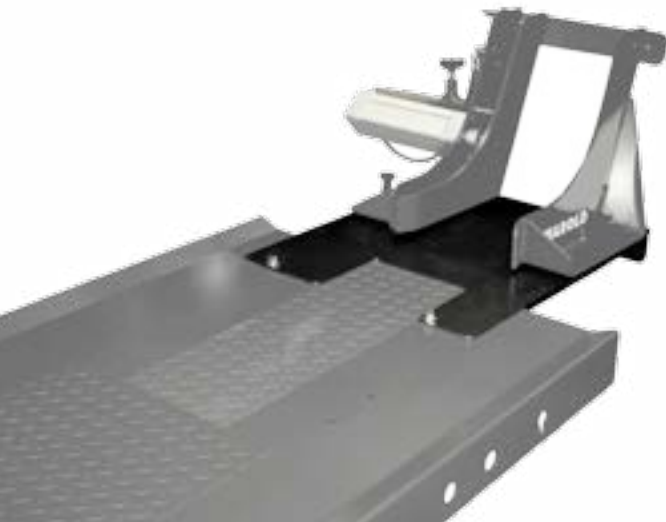


SPECIFICATIONS						
MODEL	REFERENCE	OPEN SIZE ↔	USABLE WITH	ENERGY	HAND FREE CLOSING	WEIGHT
Motofixe Manual	801434Y	225 mm	PCL, PL, P, HCL, HL, H, W & WI models	Manual	No	15 Kg
Motofixe Standard	801430Y				No	23 Kg
Motofixe Standard automatic	801590Y				Yes	24 Kg
Motofixe NG	801431Y	210 mm	P, H, W & WI models	Pneumatic 8 Bars	No	23 Kg
Motofixe NG automatic	801591Y				Yes	24 Kg
Motofixe Modulift	801435Y				No	23 Kg
Motofixe Modulift automatic	801592Y				Yes	24 Kg
Motofixe XL	801593Y	310 mm	PL, P, HL, H W & WI		No	28 Kg

OPTION FOR MAROLOLIFT



Usable to extend the platform of the lift
Compatible with lifts (Models P, PL, H, HL since 2010)



Kit platform extension
Ref. 801563

Usable to widen the left side of the lift
Compatible with lifts (Models P, PL, H, HL since 2010)



Lateral stand support
Ref. 801561

OPTION FOR MAROLOLIFT

Pneumatic equipment
Ref. 801348



Pneumatic equipment to supply air for a Motofixe or add pneumatic tool
Compatible with lifts (Models P, PL, H, HL since 2010)
Position of socket can be different according to the platform model



Automatic, large & retractable acces ramp
Ref. 801437



Large & retractable run-up ramp in checker plate
Compatible with lifts (Models P, PL, H, HL since 2010)



OPTION FOR MAROLOLIFT



Grip plate
Ref. 801352



The plate must be fixed to the lift's platform
Allow to use center stand of heavy motorcycles with 4 nuts to protect your platform
Plate in sheet metal
Compatible with lifts (Models P, PL, H, HL since 2010)
Length : 550 mm
Width : 340 mm
Height : 2/3,5 mm

2 versions : standard housing & flush housing
Pre-cutted Angle

Flush protective housing



Standard protective housing



SPECIFICATIONS				
MODEL	REFERENCE	H	L	W
Standard housing	801361	20 mm	1100 mm	130 mm
Flush housing	801366	2,5 mm	1100 mm	150 mm



CRANE - ADDICRANE



Independant of the lift
Can be used on several different lifts
Can be used alone (without the lift)
Width-adjustable : adaptable to any lift model
Usable anywhere on the lift (no need to manipulate the motorcycle)
Completely clear of the table
Lightweight and mounted on 4 swivelling wheels (2 braked) : ease of movement and installation
Low ceiling clearance (2480mm)
Straps supplied

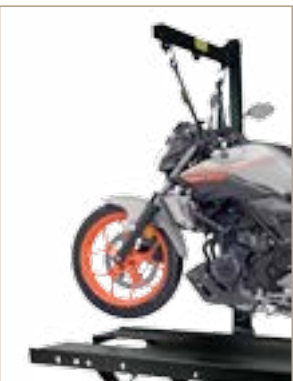


SPECIFICATIONS							
MODEL	REFERENCE	H TOTAL	H USABLE	L TOTAL	L USABLE	CAPACITY	WEIGHT
Addicrane	801427Y	2480 mm	2200 mm	1700 mm	1550 mm	250 Kg	60 Kg

CRANE - ADDILIFT



Additional crane using lift energy to raise the bike
Sliding on rails 1
Capacity: 250 Kg
Folding arm 2
Removable 3
Compatible with lifts (Models P, PL, H, HL since 2010)



SPECIFICATIONS							
MODEL	REFERENCE	H Max	H Mini	L	W	CAPACITY	WEIGHT
Addilift	801530	2685 mm	1760 mm	1840 mm	850 mm	250 Kg	45 Kg

MINI LIFT

Manual mini lift
Ref. 801458



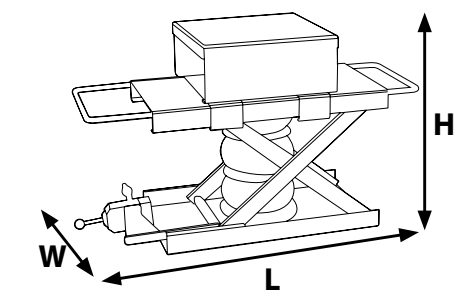
2 height and width-adjustable jack stands ¹
Cam assisting lift on start-up
Supplied with hydrocarbon-resistant rubber mat (thickness 3 mm)



Pneumatic mini lift
Ref. 801454



Pneumatic jack ¹
2 height and width-adjustable jack stands ² plus a motorcross-style wedge ³
Built-in 3-position mechanical safety system ⁴
Supplied with hydrocarbon-resistant rubber mat (thickness 3 mm)



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SPECIFICATIONS								
MODEL	REFERENCE	H MAX	H MIN	L	W	CAPACITY	ENERGY	WEIGHT
Manual mini lift	801458	400 mm with jack stand	100 mm	505 mm	160 mm	300 Kg	Manual	18 Kg
Pneumatic mini lift	801454	380 mm with the block	110 mm	450 mm	230 mm	400 Kg	Pneumatic 8 Bar	20 Kg

WASTE OIL TROLLEY

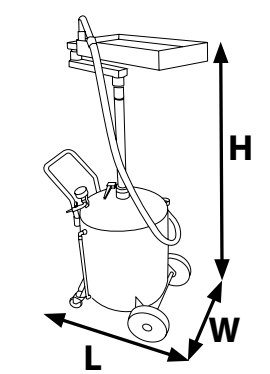


Waste oil trolley
Ref. 801207

Capacity of 60 L
Tank draining by pressure
Level indication



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SPECIFICATIONS				
H MIX	H MAX	L	W	WEIGHT
900 mm	1100 mm	610 mm	750 mm	7 Kg



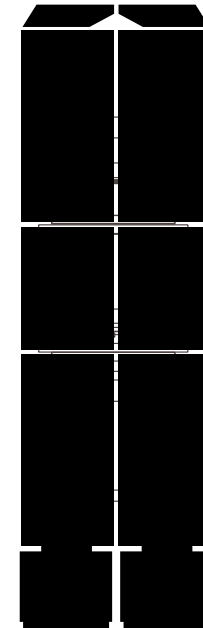
MODULIFT CONCEPT



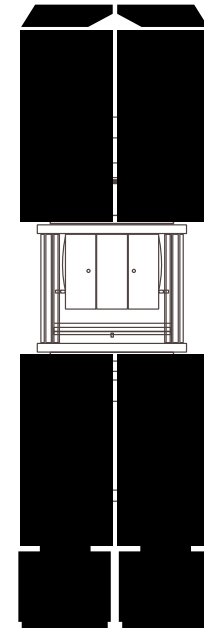
MODULIFT CONCEPT - PATENTED

Platform = 6 individual plates
 Each part can be moved independently
 Central part can be removed
 A design developed for professional use
 2 technologies : hydraulic and pneumatic
 Robust design
 Modular platform to adjust to the width of the vehicle
 CE compliant

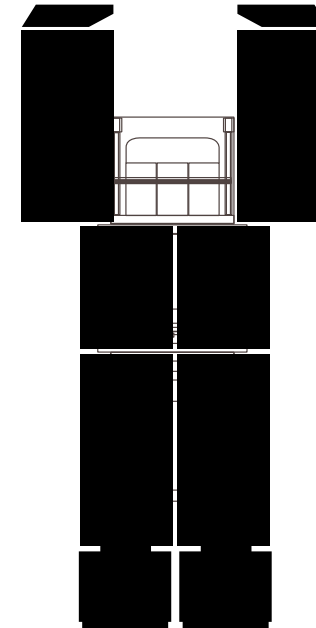
CLOSED PLATFORM



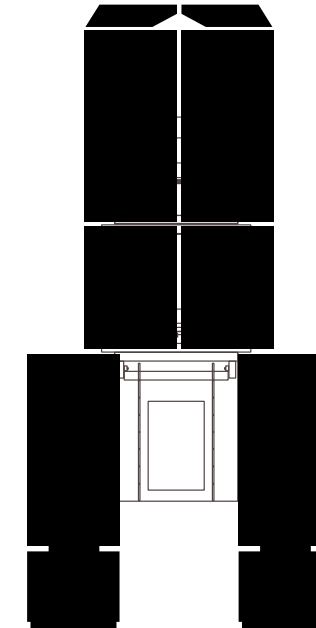
CLOSED PLATFORM WITHOUT CENTRAL PLATES



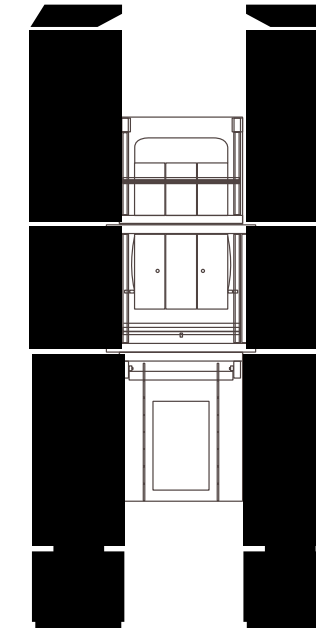
CLOSED PLATFORM WITH FRONT PLATES OPENED



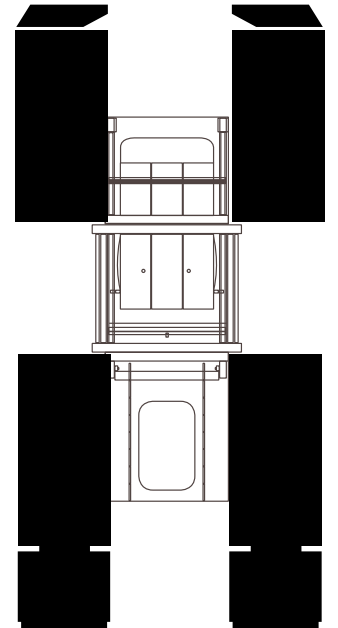
CLOSED PLATFORM WITH REAR PLATES OPENED



OPENED PLATES



OPENED PLATFORM WITHOUT CENTRAL PLATES



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PNEUMATIC MODULIFT - MOP MODELS



1200 MOP - HIGH POSITION
- CLOSED PLATFORM

- Robust design for heavy duty use
- Designed especially for vehicles with 2,3 or 4 wheels
- Platform with 6 individual & mobile parts, whose 2 centrals parts are removable 1
- Automatic safety 2
- Air connection (for pneumatic tools) 3
- Large & retractable run-up ramps in checker plate 4
- Pneumatic jack using compressed air (≈ 8 bar) 5



1200 MOP - LOW POSITION -
CLOSED PLATFORM



1200 MOP - HIGH POSITION
- OPENED PLATFORM



SPECIFICATIONS									
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1200 MOP	801534Y	1200 mm	2300 mm	800 to 1300 mm	600 Kg	Pneumatic 8 Bar	Pedal-board	Automatic	310 Kg
1200 MOP XL	801556Y		2500 mm	900 to 1500 mm					390 Kg



1200 MOP XL - LOW POSITION -
OPENED PLATFORM



1200 MOP - HIGH POSITION -
OPENED PLATFORM WITHOUT
CENTRAL PLATES



1200 MOP - HIGH POSITION -
ONLY REAR PLATES OPENED

HYDRAULIC MODULIFT - MOH MODELS



1000 MOH - HIGH POSITION
- CLOSED PLATFORM

- Robust design for heavy duty use
Designed especially for vehicles with 2,3 or 4 wheels
Platform with 6 individual & mobile plates, whose 2 centrals plates are removable ^[1]
Mechanic safety ^[2] or automatic safety ^[2]
Air connection (for pneumatic tools) ^[3]
Large & retractable run-up ramps in checker plate ^[4]
Heavy-duty hydraulic jack (Ø 60 mm) ^[5]
Electrical hydraulic pump ^[6]



1200 MOH XL - HIGH POSITION
- CLOSED PLATFORM



1200 MOH - HIGH POSITION -
OPENED PLATFORM



SPECIFICATIONS									
MODEL	REFERENCE	H 	L 	W 	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT
1000 MOH	8015389Y	1000 mm	2300 mm	800 to 1300 mm	500 Kg	Electric 230V- 50Hz & Pneumatic 8 Bar	Remote control	Manual	280 Kg
1200 MOH	801535Y	1200 mm			600 Kg			Automatic	310 Kg
1200 MOH XL	801555Y		2500 mm	900 to 1500 mm	400 Kg				



1200 MOH XL - LOW POSITION - WITH THIRD
WHEEL KIT FOR 1400 MOH XL - Ref. 801529

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1200 MOH - HIGH POSITION -
OPENED PLATFORM



1000 MOH - HIGH POSITION -
WITH FRONT PLATES OPENED

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HYDRAULIC MODULIFT - 1400 MOH MODELS

3 wheels

3 wheels

3 wheels

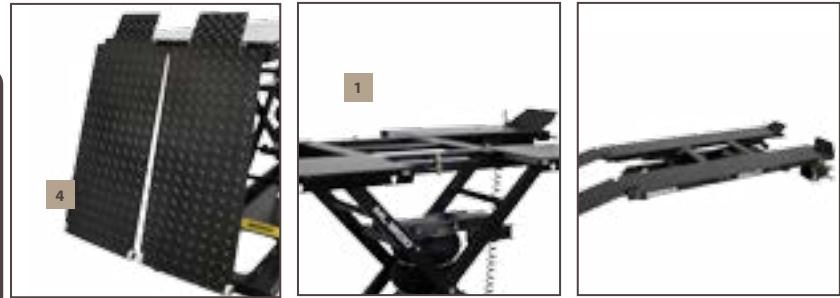
1400 mm

800 KG OR 1200 KG

AIR



- Robust design for heavy duty use
Designed especially for vehicles with 2,3 or 4 wheels
Platform with 6 individual & mobile plates, whose 2 central plates are removable 1
Automatic safety 2
Air connection (for pneumatic tools) 3
Large & retractable run-up ramps in checker plate 4
2 heavy-duty hydraulic jack (Ø 60 mm) 5



SPECIFICATIONS										
MODEL	REFERENCE	H	L	W	CAPACITY	ENERGY	CONTROL SYSTEM	SAFETY	WEIGHT	
1400 MOH	801532Y	1400 mm	2500 mm	800 to 1300 mm	1200 Kg	Electric 230V-50Hz & Pneumatic 8 Bar	Remote control	Automatic	490 Kg	
1400 MOH XL	801542Y		2800 mm	1100 to 1700 mm	800 Kg				535 Kg	



LIFTS SYNTHESIS

OVERVIEW OF LIFT & MODULIFT SPECIFICATIONS						
MODEL	REFERENCE	H 	L 	W 	CAPACITY	ENERGY
1200 P	804050	1200 mm	2200 mm	750 mm	600 Kg	Pneumatic 8 Bar
1200 PL	804040					
1000 PCL	804000					
1200 H	804122	1200 mm	2200 mm	750 mm	600 Kg	Electric 230V - 50Hz & Pneumatic 8 Bar
1200 HL	804112					
1000 HCL	804072	1000 mm	2000 mm	660 mm	500 Kg	Electric 230V - 50Hz & Pneumatic 8 Bar for option use
1200 W / WI	804400	1200 mm		750 mm	600 Kg	
1000 MOP	801538	1000 mm	2300 mm	800 to 1300 mm	400 Kg	Pneumatic 8 Bar
1200 MOP	801534	1200 mm			600 Kg	
1200 MOP XL	801556	1200 mm	2500 mm	900 to 1500 mm		Electric 230V - 50Hz & Pneumatic 8 Bar
1000 MOH	801539	1000 mm	2300 mm	800 to 1300 mm	500 Kg	
1200 MOH	801535	1200 mm			600 Kg	
1200 MOH XL	801555	2500 mm	900 to 1500 mm	600 Kg		
1400 MOH	801532			1400 mm		
1400 MOH XL	801542	1400 mm	2800 mm	1100 to 1700 mm	800 Kg	



USE OF LIFT ACCORDING TO THE TYPE OF VEHICLE								
MODEL	SCOOTER 	HEAVY SCOOTER 	3 WHEELS SCOOTER 	BIKE 	HEAVY BIKE 	TRIKE 	QUAD 	SSV 
1000 PCL - 1000 HCL	★★★	★★☆	★★★*	★★☆	★★☆	★★☆	★★☆	★★☆
1200 PL - 1200 HL	★★★	★★★	★★★★*	★★☆	★★☆	★★☆	★★☆	★★☆
1200 P - 1200 H	★★★	★★★	★★★	★★★	★★☆	★★☆	★★☆	★★☆
1200 W / WI	★★★	★★★	★★★	★★★	★★★	★★☆	★★☆	★★☆
1200 MOP - 1200 MOH	★★☆	★★☆	★★☆	★★☆	★★☆	★★☆	★★★	★★☆
1200 MOP XL - 1200 MOH XL	★★☆	★★☆	★★☆	★★☆	★★☆	★★★★*	★★★	★★☆
1400 MOH	★★☆	★★☆	★★☆	★★☆	★★☆	★★★★*	★★★	★★☆
1400 MOH XL	★★☆	★★☆	★★☆	★★☆	★★☆	★★★★*	★★★	★★★

* Wih options, please contact us

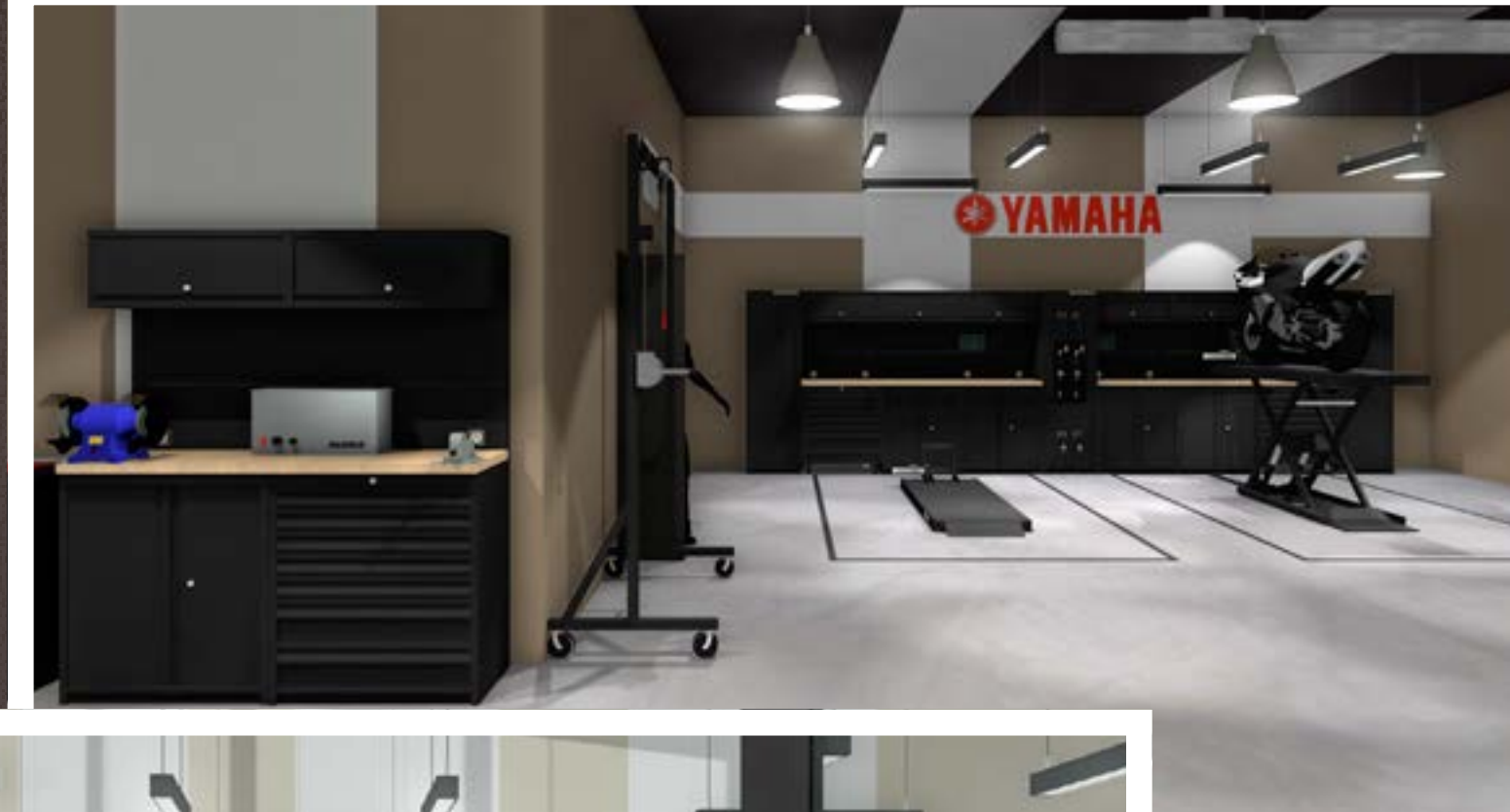
OVERVIEW OF OPTIONS FOR MAROLOLIFT, MAROLOWLIFT & MODULIFT														
MODEL	MOTOFIXE RANGE								ADDILIFT Ref. 801530	ADDICRANE Ref. 801427	KIT PLATFORM EXTENSION Ref. 801563	LATERAL STAND SUPPORT Ref. 801561	MINI LIFT MANUAL Ref. 801458	MINI LIFT PNEUMATIC Ref. 801454
	MOTOFIXE MANUAL Ref. 801434Y	MOTOFIXE Ref. 801430Y	MOTOFIXE AUTOMATIQUE Ref. 801590Y	MOTOFIXE NG Ref. 801431Y	MOTOFIXE NG AUTOMATIQUE Ref. 801591Y	MOTOFIXE MODULIFT Ref. 801435Y	MOTOFIXE MODULIFT AUTOMATIQUE Ref. 801592Y	MOTOFIXE XL Ref. 801593Y						
1000 PCL - 1000 HCL	★	★	★							★			★	★
1200 PL - 1200 HL	★	★	★					★	★	★	★	★	★	★
1200 P - 1200 H	☆	☆	☆	★	★			★	★	★	★	★	★	★
1200 W	☆	★	★	★	★			★		★			★	★
1200 MOP - 1200 MOH						★	★			★			★	★
1200 MOP XL - 1200 MOH XL						★	★			★			★	★
1400 MOH						★	★			★			★	★
1400 MOH XL						★	★			★			★	★



FURNITURE



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FURNITURE



2 DOORS CABINET



7 DRAWERS CABINET



7 DRAWERS TROLLEY



3 DRAWERS & 1 DOOR CABINET



RECYCLING CABINET



TROLLEY WITH 3 SHELVES



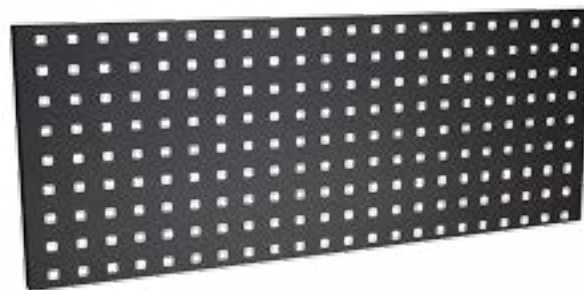
CORNER CABINET



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FURNITURE

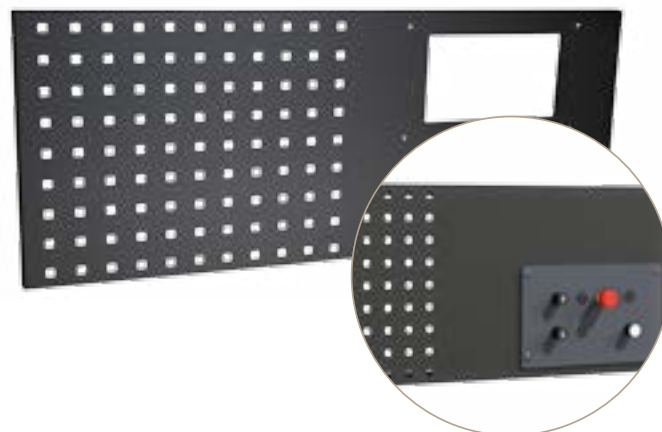
PERFORATED PANEL



PERFORATED PANEL WITH 2 PRE CUT ELECTRIC OUTLETS



PERFORATED PANEL WITH LIFT CONTROL CUT



PANEL



PANEL WITH 2 PRE CUT ELECTRIC OUTLETS



PANEL WITH WITH LIFT CONTROL CUT



FURNITURE



CUPBOARD



STAINLESS WORKTOP



WOOD WORKTOP



HIGH WARDROBE



HIGH WARDROBE WITH ENERGIES DISTRIBUTION



WARDROBE ONE SLIDING DOOR



WORKBENCH

2 Drawers metal workbench 1,5 m
Ref. 801310Y



Metal workbench top
Height : 880 mm
Length : 1500 mm
Width : 640 mm
Weight : 64 kg
4 legs

2 Drawer metal workbench 2 m
Ref. 801305Y



Metal workbench top
Hight : 880 mm
Lenght : 2000 mm
Width : 640 mm
Weight : 73 Kg
6 legs

2 Drawers wood workbench 1,5 m
Ref. 801306Y



Wood workbench top
Height : 850 mm
Length : 1500 mm
Width : 650 mm
Weight : 68 kg
4 legs

2 Drawers wood workbench 2 m
Ref. 801307Y



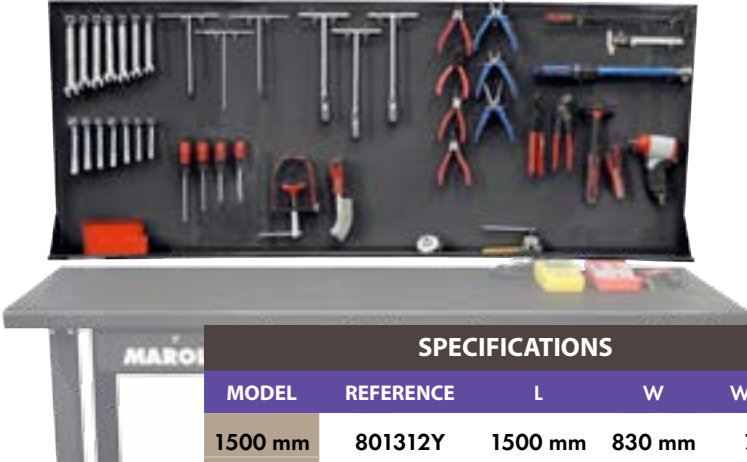
Wood workbench top
Height : 850 mm
Length : 2000 mm
Width : 650 mm
Weight : 77 kg
4 legs

EXHAUST GAS EXTRACTOR



Option : Set of 100
hooks, 70 mm and 100
mm (Ref. 801332)

Tool storage panel



Thickness 3 mm
Hydrocarbon-resistant

3 mm carpet rubber - the meter
Ref. 801321



SPECIFICATIONS

MODEL	REFERENCE	L	W	WEIGHT
1500 mm	801312Y	1500 mm	830 mm	7 Kg
2000 mm	801330Y	2000 mm	830 mm	9 Kg

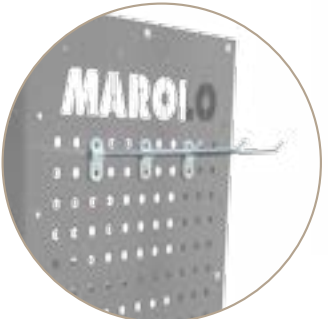
4 wheels including 2
braked
4 storage trays
4 handles
Height : 1510 mm
Length : 1800 mm
Width : 865 mm
Capacity : 40 Kg per
shelf

Storage station
Ref. 900515



4 wheels including 2 braked
3 storage trays
4 handles
Height : 950 mm
Length : 1050 mm
Width : 540 mm
Capacity : 40 Kg per shelf
hooks in option

Parts trolley
Ref. 805258



COMPRESSORS

200 L Single phase
Ref. 801886



270 L Three phase
Ref. 801881



500 L Three phases
Ref. 801815



200 L Single phase - sound proof
Ref. 801807



270 L Three phases - sound proof
Ref. 801827



500 L Three phases - sound proof
Ref. 801806



Automatic oil level control
Automatic control of engine start
Controlled ventilation system
Protection of the electrical system and the engine
Cooling radiator
EPOXY paint

SPECIFICATIONS

MODEL	REFERENCE	CAPACITY	PRESURE	SOUND PROOF	RPM	POWER CONSUMPTION	HP	POWER SUPPLY	DIMENSIONS	WEIGHT
200 L	801886	20 m³/h	10 Bar	No	1082 RPM	2,2 Kw/h	3 Cv	Single phase 230 V - 50 Hz	1500 x 600 x 1020 mm	107 Kg
270 L	801881	35 m³/h			1390 RPM	4 Kw/h	4 Cv	Three phase 230 V - 50 Hz	1700 x 500 x 1240 mm	159 Kg
500 L	801815	52 m³/h			1190 RPM		7,5 Cv	Three phase 400 V - 50 Hz	1950 x 600 x 1400 mm	240 Kg
200 L	801807	19,8 m³/h	10 Bar	Yes Less than 72 dB	1210 RPM	2,2 Kw/h	3 Cv	Single phase 230 V - 50 Hz	1400 x 592 x 1200 mm	120 Kg
270 L	801827	23 m³/h			1130 RPM	3 Kw/h	4 Cv	Three phase 400 V - 50 Hz	1440 x 592 x 1220 mm	215 Kg
500 L	801806	46,6 m³/h			1090 RPM	5,5 Kw/h	7,5 Cv		2000 x 600 x 1330 mm	305 Kg

EXHAUST GAS EXTRACTOR



Rail in aluminum with single piece in 3 or 6 m
Equipped with rail fasteners, extractor motor and exhaust kit
Configuration of the equipment according to your needs and constraints of the building
The system can have descents and / or reels with 1 or 2 rubber collectors



Rail of exhaust gas extractor



For any information, please contact us

Delivered complete : 1 ventilator, with 1 high-temperature pipe, and rubber collector
Automatic lock
Available with length 7 or 10 m

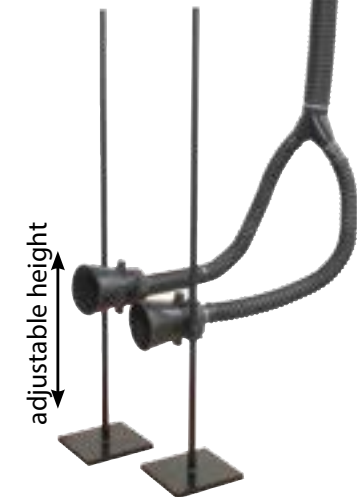
Winding vaccum cleaner with 1 collector



MAROLO recommend to use adjustable holders for the references 803620 and 803717.
The rubber mouth must not be in contact with the exhaust pipe

Delivered complete : 1 ventilator, with 1 high-temperature pipe, and 2 rubber collectors
Automatic lock
Available with length 7 or 10 m
Supplied with 2 adjustable holders

Winding vaccum cleaner with 2 collectors



SPECIFICATIONS

REFERENCE	FLOW	DIAMETER OF PIPE	LENGTH	TEMPERATURE MAX	NUMBER OF COLLECTORS	2 HOLDERS ADJUSTABLE	ENERGY	WEIGHT	
803715	750 m³/h	100 mm	7 m	220 °C	2	Yes	Electric 230V - 50Hz - 0.45 Kw	48 Kg	
803718		65 mm	10 m						
803620		100 mm	7 m		1	No		45 Kg	
803717		65 mm	10 m						

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TYRE MACHINE



TYRE CHANGER - MT 216



BENEFITS

Delivered MOUNTED and PRESET
Rigidity avoid damage to the rims
For standard use
Assembled and tested by **MAROLO** in our
factory in Cholet (49) FRANCE



Designed especially for Bikes (jaws, protection, tool, dimensions, etc.) and
ATV
Compatible with rims from 5" to 23"
Chassis, mast and arm are reinforced to avoid to damage the rims
Reinforced axle Ø 36 mm 1
Reinforced arm 100 mm x 60 mm 2
Reinforced masts 120 mm x 120 mm, with 4 attachment points 3
Powerful stripper (2 tons) with a removable plastic protection 4
Delivered with inflation gun, air filter, grease and tyre lever



SPECIFICATIONS							
MODEL	REFERENCE	H	L	W	AIR	POWER SUPPLY	WEIGHT
MT 216 M	801145	1590 mm	900 mm	750 mm	8 to 10 Bar	Single phase 230 V - 50 Hz	155 Kg
MT 216 T	801144					Three-phase 400 V - 50 Hz	

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TYRE CHANGER - MT 226



BENEFITS

Delivered MOUNTED and PRESET
Rigidity avoid damage to the rims
For an heavy-duty use
Assembled and tested by **MAROLO** in our
factory in Cholet (49) FRANCE



Designed especially for Bikes (jaws, protection, tool, dimensions, etc.) and
ATV
Compatible with rims from 5" to 23"
Chassis, mast and arm are reinforced to avoid to damage the rims
Reinforced axle Ø 40 mm 1
Reinforced arm 100 mm x 60 mm 2
Reinforced masts 120 mm x 120 mm, with 6 attachment points 3
Powerful stripper (2 tons) with a removable plastic protection 4
Delivered with inflation gun, air filter, grease and tyre lever



SPECIFICATIONS							
MODEL	REFERENCE	H	L	W	AIR	POWER SUPPLY	WEIGHT
MT 226 M	801147	1700 mm	1000 mm	750 mm	8 to 10 Bar	Single phase 230 V - 50 Hz	175 Kg
MT 226 T	801146					Three-phase 400 V - 50 Hz	

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TYRE CHANGER - MT 316



BENEFITS

Delivered MOUNTED and PRESET
Rigidity avoid damage to the rims
For heavy duty use
Assembled and tested by **MAROLO** in our
factory in Cholet (49) FRANCE



Designed especially for Bikes (jaws, protection, tool, dimensions, etc.) and
ATV
Compatible with rims from 5" to 23"
Chassis, mast and arm are reinforced to avoid to damage the rims
Reinforced axle Ø 40 mm 1
Reinforced slidable arm 100 mm x 60 mm 2
Reinforced masts 120 mm x 120 mm, with 6 attachment points 3
Powerful stripper (2 tons) with a removable plastic protection 4
Delivered with inflation gun, air filter, grease and tyre lever



SPECIFICATIONS							
MODEL	REFERENCE	H	L	W	AIR	POWER SUPPLY	WEIGHT
MT 316 M	801187	1700 mm	900 mm	750 mm	8 to 10 Bar	Single phase 230 V - 50 Hz	175 Kg
MT 316 T	801149					Three-phase 400 V - 50 Hz	

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OPTIONS FOR TYRE CHANGERS



Automatic up / down control 1
Multi position support wedge 2
Mounting / dismounting disc 3

Inflation gun
Air tank attached to the tyre changer
Gun holder

Inflation pedal to keep both hands free for setting up the tyre 1
Manometer 2

Pneumatic arm to assist for assembling Ref. 801110

Tubless tyre inflator integrated on tyre machine Ref. 801106

Inflating pedal integrated on tyre machine Ref. 801109

OPTIONS FOR TYRE CHANGERS

Motorbike tool
Ref. 801158



Motorcycle steel tool
From 10" to 21"

Plastic tool
Ref. 801167



Motorcycle plastic tool
From 10" to 23"
Requires adding an hexagonal fixation to use it on tyre machine



Hexagonal fixation for plastique tool
Ref. 801169

Scooter tool
Ref. 801162



Motorcycle plastic tool
From 6" to 12"

System by quarter turn set
Ref. 801166



Allow to change tool quickly by hand
Require to add a fixation system by quarter turn for tool
Supply with one fixation system by quarter turn for tool (ref. 801178)
Supply without tool

Fixation system by quarter turn for tool
Ref. 801178

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OPTIONS FOR TYRE CHANGERS



To add on steel tool
Allow to use with system
by quarter turn set

Fixation system by quarter turn for steel tool
Ref. 801178



To add on plastic tool
Allow to use with system
by quarter turn set

Fixation system by quarter turn for plastic tool
Ref. 801171



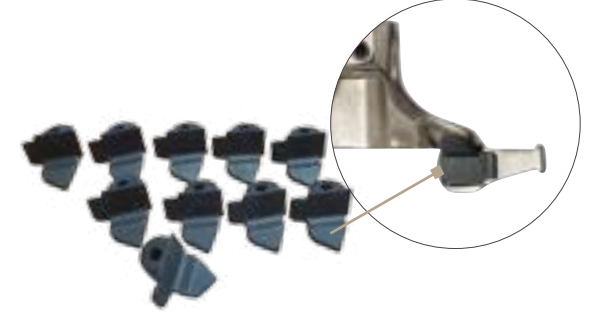
Plastic wedges (set of 8 units)
Ref. 801153



Plastic jaw protector (set of 4 units)
Ref. 801152



Plastic tool wedges (set of 10 units)
Ref. 801157

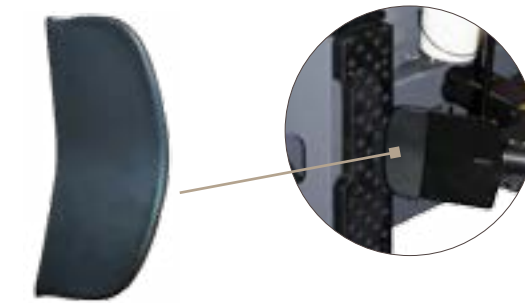


For MT 216
Ref. GIU 69

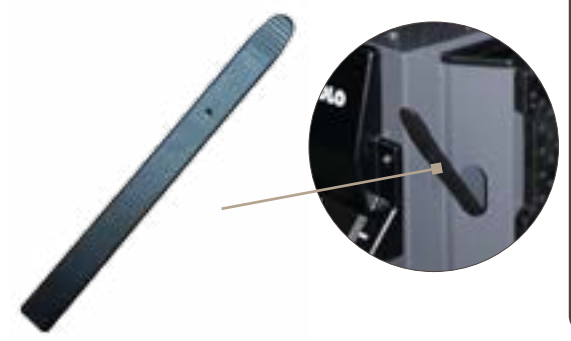
Support pad
For MT 2216 & MT 316
Ref. GIU 113



Plastic blad protector
Ref. 801164



Plastic bead lifting lever protector
Ref. GIU 16



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ELECTRONIC WHEEL BALANCER - MT 22 M



BENEFITS

Designed especially for Bikes and heavy duty use
High accuracy static & dynamic balancing
(+/- 1 gram) ≤ 4 seconds

Takes bearing wear into account 1
Manual start
Manual indicator to record rim diameter and offset 2

SPECIFICATIONS										
MODEL	REFERENCE	H	L	W	Ø OF RIM	WIDTH OF RIM	POWER SUPPLY	AUTOMATIC START	WEIGHT	
MT 22 M	802306	1010 mm	820 mm	670 mm	From 10'' to 24''	From 15'' to 10''	Single phase 230 V - 50 Hz	No - Manual	58 Kg	

ELECTRONIC WHEEL BALANCER - MT 22



BENEFITS

Designed especially for Bikes and heavy duty use
High accuracy static & dynamic balancing
(+/- 1 gram) ≤ 4 seconds
Automatic record and starter

Takes bearing wear into account 1
Automatic start 2
Automatic device to record rim diameter and offset 3

SPECIFICATIONS										
MODEL	REFERENCE	H	L	W	Ø OF RIM	WIDTH OF RIM	POWER SUPPLY	AUTOMATIC START	WEIGHT	
MT 22	802305	1010 mm	820 mm	670 mm	From 10'' to 24''	From 15'' to 10''	Single phase 230 V - 50 Hz	Yes	60 Kg	



OPTIONS FOR WHEEL BALANCERS

Kit for single arm wheel
Ref. 802302

Adaptable for all single arm wheel models



Shaft Ø 11 mm : Lenght = 200 mm
Ref. 802300

Supplied with cones and spacers

Shaft Ø 14 mm : Lenght = 290 mm
Ref. 802319

Shaft Ø 18 mm : Lenght = 210 mm
Ref. 802328



OPTIONS FOR WHEEL BALANCERS



Fits on the single-arm kit (ref. 802302)
Balances the majority of quad wheels, less than 30 kg

Kit quad wheel
ref. 802309



Bars of 50 g weights
Ref. 400340



Black bars of 50 g weights
Ref. 400380



BATTERY CHARGERS

Battery charger Pro 4
Ref. 800480



Automatic battery charger and maintenance
Automatic selection of the type and intensity of the battery
Selection " New ", for the first start of MF and YTZ batteries
Automatic selection of the program in charge of the size, type and battery status
SAE connectors: for better contact and long life service
Application also for the navy
Weight: 8 kg

Battery charger optimat Pro 2
Ref. 800599



Possibility to charge 2 batteries
at the same time
Both outputs can be
connected to the same battery
to reduce charging time

Battery charger optimat Pro S
Ref. 800598



Possibility to charge 2 batteries
at the same time
Both outputs can be
connected to the same battery
to reduce charging time

SPECIFICATIONS							
MODEL	REFERENCE	MF & AGM BATTERY COMISSIONING	DESULPHATION RECOVERY	KIND OF TEST	MINIMUM CAPACITY OF BATTERY	SELECTION OF BATTERY MODEL	NUMBER OF OUTPUT AND CHARGE INTENSITY
Optimate Pro 4	800480	Yes	Yes	Static	No one	Auto	4 ouputs 2 A to 4 A automatic
Optimate Pro 2	800599						2 outputs 2 A automatic
Optimate Pro S	800598						1 output 2 A to 4 A automatic

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BATTERY CHARGERS



Professional charger for lithium batteries
Suitable for starting batteries
Energy Saver Sleep Mode.
Full electronic protection against errors.

Battery charger lithium 4S
Ref. 800470



Generic professional charger for
lithium battery
4 outputs 0.8 A

Battery charger lithium 4 bank
Ref. 801171



SPECIFICATIONS							
MODEL	REFERENCE	LITHIUM	KIND OF BATTERY	KIND OF TEST	MINIMUM CAPACITY OF BATTERY	LOAD VOLTAGE	NUMBER OF OUTPUT AND CHARGE INTENSITY
LITHIUM 4S	800470	Yes	LIFEPO4 / LFP 4 or 5 series cell	Static	2,5 to 200 Ah	12,8 to 16 V	1 output 9,5 A (12,8 V) or 7,5 A (16 V) automatic
LITHIUM 4 BANK	800472	Yes	LIFEPO4 / LFP 4 series cell	-	2 to 30 Ah	12,8 to 13,2 V	4 ouputs 0,8 A

Checks the condition of 12V batteries lead/
acid, MF, AGM or GEL from 2 to 35 Ah

Digital battery tester
Ref. 800547



Special booster for scooter and
motorcycle battery
Fine pliers
12V - 16A

Maroloboost
ref. 800564



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SETTING AND CONTROL DEVICE

Electronic VACCUMMATE
Ref. 800524



Vacuum gauge Inlet and outlet valve seal tester
Rev counter up to 2500 rpm (for 2-stroke or 4-stroke engines)
Sealed casing
Supplied with 2 sets of 4 M5 and M6 flexible end-pieces
replacement end pieces (set of 4)

Ignitionmate
Ref. 800516



Workshop oscilloscope
Allows the voltages and currents comparison, primary and secondary, of 2 cylinders.
Primary circuit : single scale 400 Vpk (measured on the primary ignition coils)
Select the secondary circuit 20/40 kV
Essential complement to the voltage measurement : display the presence and stability of an electric current, primary or secondary side.
Two digital displays for two simultaneous measurements

Ignitionmate Duo
Ref. 800559



Workshop oscilloscope
The dual permanent display makes it possible to compare the direct and current voltages on the two cylinders. Primary circuit : single scale, max 400 Vpk (measurements on primary ignition coils)
Secondary circuit selection 20/40 Vpk
Essential complement to voltage measurement : display of the presence and stability of a current, primary or secondary side.
Two digital displays for 2 simultaneous measurements

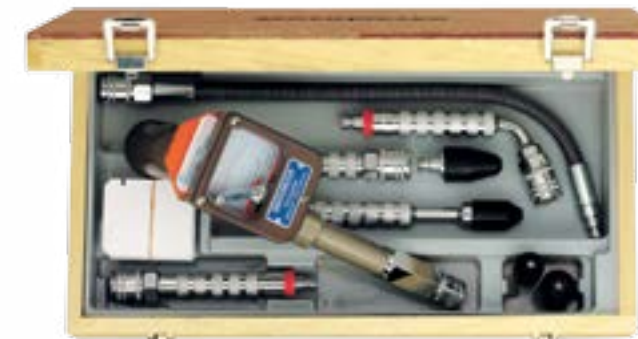
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SETTING AND CONTROL DEVICE



Measuring 3.5 to 17.5 bar
Supplied with diagram 100 sheets
Supplied with quick coupler

MOTOMETER compression meter
Ref. 800502



Digital screen
Adapter for M10, M12 & M14 spark plugs

Electronic compression meter
Ref. 800500



Operates remotely or with a clamp
Capacity: 100 to 19500 rpm
Accuracy: 10 rpm
For 2-stroke and 4-stroke engines with or without lost spark

Electronic RPM counter
Ref. 801425



DC and AC voltage (max. 600 V)
DC and AC current (max. 10 A)
Resistance (max. 20 MΩ) with audible test
Diode test
Temperature sensor (-20° C to 750 ° c)

Standard multimeter
Ref. 500830



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TOOL TROLLEY

MAROLOTOOLS trolley - 230 Tools
Ref. 802800



Drawers on ball bearing slides
System lock closure
Individual locking drawers
Opening drawers 100%
Anti-tilt drawers
2 directional wheels with brake
Top ABS with storage boxes
Weight: 90 Kg

DRAWER n°1



Module N°1
1 drive ratchet 1/2" 72 teeth - 2 extensions (125 - 250 mm) - 1 universal joint 1/2" - 1 ended bit 3/8" x 1/2" - 17 hexagonal sockets (10 to 22 & 24 - 27 - 30 - 32 mm) - 2 long sockets (16 & 21 mm)

Module N°2
1 drive ratchet 1/4" 72 teeth - 2 extensions (50 - 100 mm) - 1 flex extension 150 mm - 1 universal joint 1/4" - 13 hexagonal sockets (4 to 14 mm) - 8 long sockets (6 to 13 mm) - 1 ended bit 1/4" x 1/4" - 3 ended bits flat (4 - 5.5 - 8 mm) - 3 ended bits (PH1 - PH2 - PH3) - 2 ended bits (PZ1 - PZ2) - 6 ended bits hex (3 to 8 mm) - 7 ended bits TORX (T10 - T15 - T20 - T25 - T27 - T30 - T40) - 4 ended bits (M4 - M5 - M6 - M8)

Module N°3
5 Torx sockets 1/4" (E4 - E5 - E6 - E7 - E8) - 4 Torx sockets - 3/8" (E10 - E11 - E12 - E14) - 3 Torx sockets 1/2" (E16 - E18 - E20) - 1 socket 1/4" x 1/4" - 1 socket 3/8" - 10 mm - 1 socket 1/2" - 10 mm - 1 extension 30 mm - 3 flat ended bits 25 mm (5.5 - 6.5 - 8.0 mm) - 3 ended bits 25 mm (PH1 - PH2 - PH3) - 6 ended bits 25 mm (PZ1 - 2 x PZ2 - 3 x PZ3) - 3 hexagonal ended bits 25 mm (4 - 5 - 6 mm) - 15 perforated Torx ended bits 25 mm (2 x T10 - 3 x T15 - 2 x T20 - 3 x T25 - 3 x T30 - 2 x T40) - 2 flat ended bits 30 mm (8 - 10 mm) - 2 ended bits 30 mm (PH2 - PH3) - 7 hexagonal ended bits 30 mm (4 - 5 - 6 - 7 - 8 - 10 - 12) - 9 perforated Torx ended bits 25 mm (T20 - T25 - T27 - T30 - T40 - T45 - T50 - T55 - T60) - 5 ended bits 30 mm (M5 - M6 - M8 - M10 - M12) - 5 ended bits hex 75 mm (5 - 6 - 7 - 8 - 10 mm) - 8 perforated Torx ended bits 75 mm (T20 - T25 - T27 - T30 - T40 - T50 - T55 - T60) - 4 ended bits 75 mm (M6 - M8 - M10 - M12)

DRAWER n°2



Module N°1
17 combined wrenches (6 to 22 mm)

Module N°2
1 flat blade stubby screwdriver (6.5 mm) - 3 flat blade screwdrivers (3.5 - 5.5 - 8 mm) - 1 stubby screwdriver (PH2) - 3 screwdrivers (PH1 - PH2 - PH3) - 1 stubby screwdriver (PZ2) - 3 screwdrivers (PZ1 - PZ2 - PZ3) - 8 wrenches hexagonal male (2 - 2.5 - 3 - 4 - 5 - 6 - 8 - 10 mm) - 8 wrenches Torx male (T10 - T15 - T20 - T25 - T30 - T40 - T45 - T50)

DRAWER n°3



Module N°1
2 internal circlips pliers (10 - 25 mm & 19 - 60 mm) - 2 outside circlips pliers (10 - 25 mm & 19 - 60 mm) - 1 internal circlips plier, 90° angled tips (19 - 60 mm) - 1 outside circlips plier, 90° angled tips (19 - 60 mm)

Module N°2
1 hammer fiberglass handle 600 g - 1 plastic hammer with cellulose acetate - 1 flat chisel - 6 pins punch 3 - 4 - 5 - 6 - 8 - 10 mm

Module N°3
1 side cutting plier - 1 universal plier - 1 half round nose plier - 1 multigrip plier

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TOOL PACK



Module N°1
11 angle socket wrenches : 8 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 18 - 19 mm
Module N°2
5 combination wrenches : 24 - 27 - 29 - 30 - 32 mm

Plus pack - 16 tools
Ref. 802820



Expander/reducer set 1 flexible mini-magnet - 4 spark plug wrenches (Ø 14 - 16 - 18 - 21) - Spy joint insertion case diameter 26 to 36 & 36 to 46 mm 2 fuel system screwdriver (flat & cruciform) - Professional laser chain - Wheel axle socket - Set of 9 feeler gauges



Module N°1
11 sockets 1/4" : 3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 13/32" - 7/16" - 1/2" - 9/16" - 10 long sockets 1/4" : 5/32" - 3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/15" - 7/16" - 1/2" - 5 ended bits hex 1/4" : 1/8" - 5/32" - 3/16" - 7/32" - 1/4" - 19 sockets 1/2" : 3/8" - 7/16" - 1/2" - 9/16" - 19/32" - 5/8" - 21/32" - 11/16" - 3/4" - 25/32" - 13/16" - 7/8" - 15/16" - 31/32" - 1" - 1,1/16" - 1,1/8" - 1,3/16" - 1,1/4" - 9 long sockets 1/2" : 3/8" - 7/16" - 1/2" - 9/16" - 11/16" 3/4" - 7/8" - 15/16" - 1" - 8 hexagonal key wrenches : 5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8"
Module N°2
13 combination wrenches : 1/4" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2" - 9/16" - 5/8" - 11/16" - 3/4" - 13/16" - 7/8" - 15/16"

Inch pack - 75 tools
Ref. 802826



Brake bleeder - 1 reversible torque wrench 1/2" 20 to 200 N.m - MAROLOLamp - Elbowed screwdriver with universal joint 1/16Chain breaker, impact type for 50

Set pro - 17 tools
ref. 802828



4 Premium T allen wrenches - 5 Premium T socket wrenches - 2 Premium T philips

Rack for premium T wrenches Ref. 802822



Email. contact@marolotest.com - www.marolotest.com

Set 1/4" tools:
1 ratchet - 1 sliding handle - 1 extension : 50mm - 1 universal joint - 1 sleeved handle - 11 sockets : 4 to 14 mm - 3 long sockets : 8, 10 & 13 mm - 20 bits on sockets : Flat N° 4 - 4,5 & 7 / Phillips® N° 1 & 2 / Pozidrive® N° 1 & 2 / Drilled Torx® N° T10 - T15 - T20 - T25 - T27 - T30 & T40 / Hex N° 3 - 4 - 5 - 6 - 7 & 8 - 1 set of male hex long spherical wrenches from 1.5 to 10mm
Set 1/2" tools:
1 ratchet - 2 extensions 125 & 250 mm - 12 sockets : 13 to 32 mm - 2 long sockets : 17 & 19 mm - 1 sliding square - 1 universal joint
12 mixed ratchet wrenches 8 to 19 mm - 6 flat head screwdrivers - 4 Phillips® screwdrivers - 1 pair of side cutting pliers - 1 pair of flat nose pliers - 1 pair of universal pliers - 1 pair of multiple pliers

Black box - 100 tools
Ref. 802650



BIOLOGICAL FOUNTAINS



MAROLOBIO 80 & 100

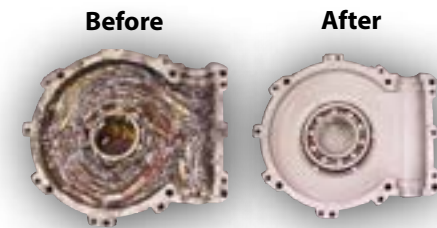


Marolobio 100



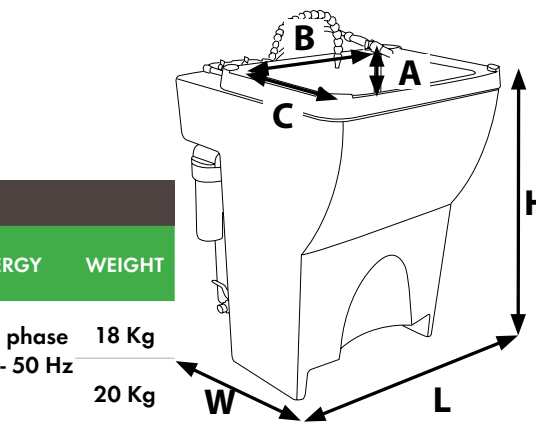
Marolobio 80

Designed for heavy-duty use
Workshop washing machine
Without solvent => without risk
Anti-bacterial wash solution => auto-recycling to keep washing solution a long time (≈12 to 24 months)
Very efficient for washing hydrocarbon soiling (grease, oil, resin, etc.) from mechanical parts (engine parts, fork, suspension, chain, etc.)
Supplied with consumables (100 L of Maroloclean and 1 box of 4 pills for Maroloboio 100 / 80 L of Maroloclean and 1 box of 4 pills for Maroloboio 80)



SPECIFICATIONS									
MODEL	Ref.	FOUNTAIN DIMENSIONS			SINK DIMENSIONS			SINK CAPACITY	ENERGY
		H	L	W	A	B	C		
Marolobio 80	801254	970 mm	770 mm	750 mm	200 mm	600 mm	420 mm	125 Kg	Single phase 230 V - 50 Hz
Marolobio 100	801255	1080 mm	940 mm	880 mm	200 mm	750 mm	450 mm	150 Kg	

More information:
www.marolobio.com



MAROLO Tel. +33 (0)2 41 29 29 29

CLEANING TOOLS



Biodegradable degreaser
Without toxic or dangerous products
Non-flammable and odourless
Can of 20 litres

Washing solution - MAROLOCLEAN
Ref. 400112



Pill of micro-organisms to regenerate the Maroloclean solution
Warning : To have effective microorganisms, the bath should be heated to 38°C and oxygenated
1 Pill must be added every 4 to 6 weeks
Box of 4 pills

Pills of bacteria - MAROLOPILL
Ref. 400113



Designed for heavy-duty use
Stainless steel thickness = 1.5 mm
Supplied with cover, basket and a drain valve
Frequency set for mechanical parts cleaning
Using alkaline solution (ref. 801218)
to ensure clean and optima protection of mechanical parts



10 L tank



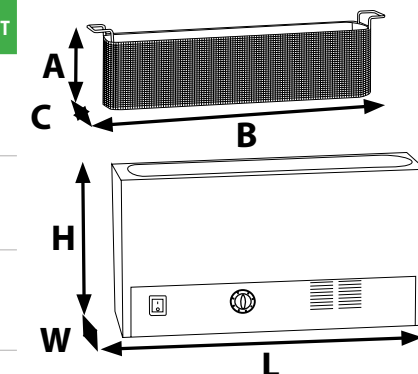
18 L tank

Ultrasonic tank



SPECIFICATIONS											
Ref.	CAPACITY	H	L	W	BASKET			POWER	ULTRASOUND FREQUENCY	HEATING	WEIGHT
					A	B	C				
801236	4 L	340 mm	270 mm	170 mm	125 mm	220 mm	115 mm	Single phase 230 V - 50 Hz 150 W	28 KHz	Automatic	6 Kg
801241	10 L	300 mm	535 mm	170 mm	120 mm	470 mm	110 mm	Single phase 230 V - 50 Hz 300 W			17 Kg
801211	18 L	400 mm	550 mm	340 mm	125 mm	470 mm	260 mm	Single phase 230 V - 50 Hz 600 W		Adjustable from 0 to 65°C	21 Kg

Email. contact@marolotest.com - www.marolotest.com



Delta
Ref. 801218



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- 33 - 34 - 40 - 46 - 47 - 64 - 65 - 66 -
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