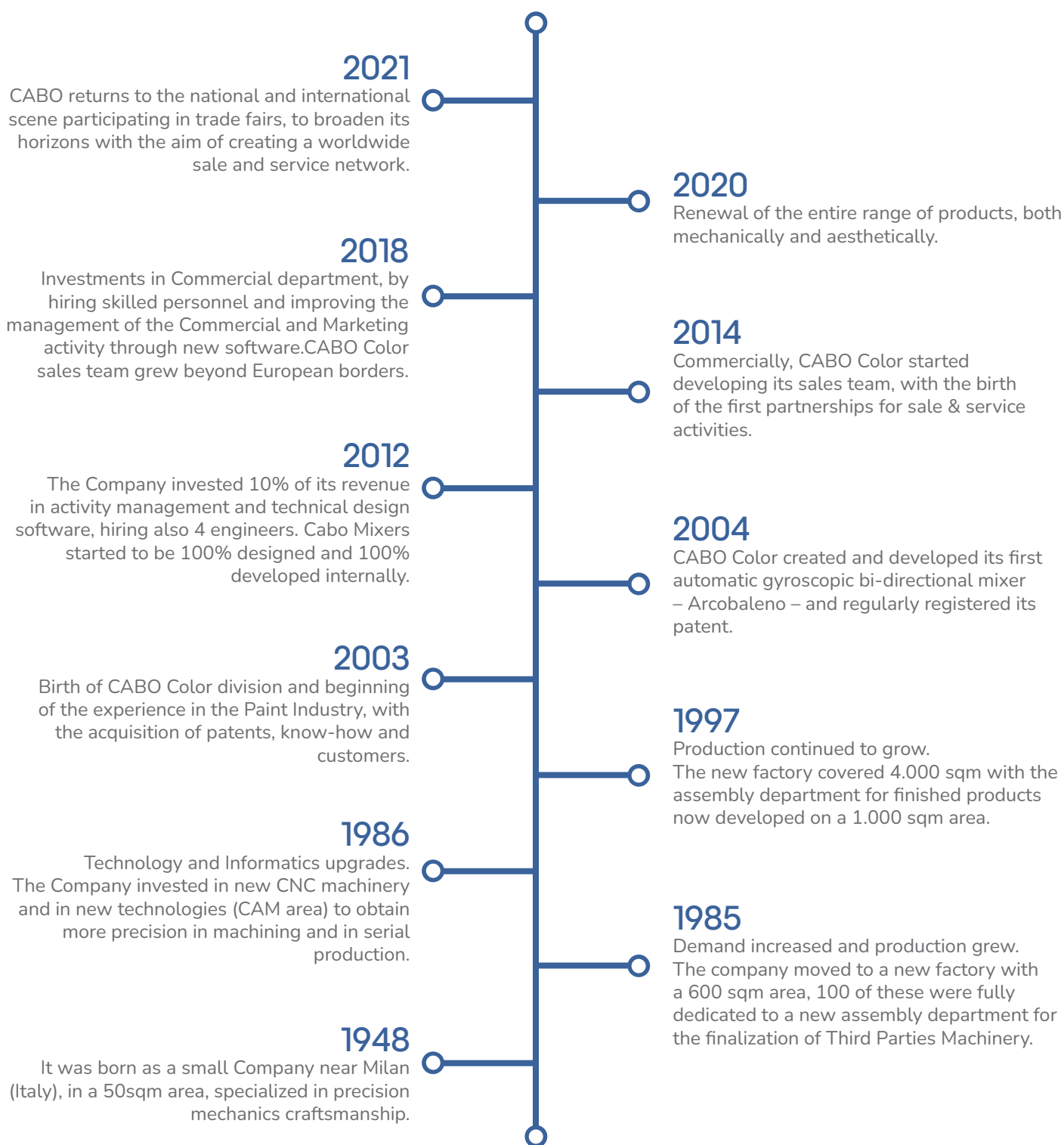
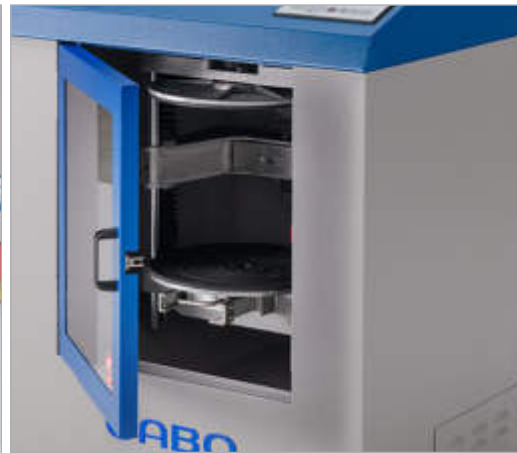




HISTORY

70 YEARS IN THE MECHANICAL INDUSTRY





THE PRODUCT RANGE

DESIGN AND PRODUCTION OF MIXING MACHINES



GYROSCOPIC MIXERS

Gyrosopic mixers feature a double rotation axis and the mixing of the product in closed cans.



IMMERSION MIXERS

Immersion mixers work with open containers and were born to improve the mixing of high-viscosity products and repetitive colors.



INTEGRATED SOLUTIONS

The integrated solutions offer a variety of options suitable for each and every customer thanks to the modularity of the product range.



DISPENSING MACHINES

Manual dispensers for professionals offering a complete and customized service to their customers.



INDUSTRIAL AUTOMATION

Fully customized solutions: planning, design and implementation of systems suitable for increasing productivity, optimizing time and resources.



INTEGRATED SOLUTIONS

SEMI-AUTOMATIC MIXING LINE

THE AUTOMATIC GYROSCOPIC MIXER 490 L HAS BEEN DESIGNED TO WORK WITH CONVEYORS IN A PRODUCTION LINE. IT BELONGS TO THE 490 SERIES, WHICH WAS MADE TO SATISFY THE NEED OF MIXING CONTAINERS UP TO 490 MM TALL.

490 L TECHNICAL FEATURES

- ✓ Mixing of the product in closed containers
- ✓ Access to mixing area through double sliding door
- ✓ Easily removable lid to simplify maintenance
- ✓ Fixed bottom loading plate to allow working with conveyors
- ✓ Automatic clamping system
- ✓ Automatically assigned mixing speed according to container height
- ✓ Repositioning of the clamping system at the end
- ✓ Even gyroscopic ratio, which allows the insertion and removal of the cans in the same exact position
- ✓ Customizable mixing parameters through display panel
- ✓ Acceleration and deceleration during the cycle for an optimal product mixing
- ✓ Clockwise rotation of the mechanism
- ✓ Minimum and maximum container height: 90 - 490 mm

SEMI-AUTOMATIC MIXING LINE



490 L

AUTOMATIC GYROSCOPIC MIXER



MAIN FEATURES

Access mode	Sliding doors
Lid	Removable
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:2
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	20sec - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 490 mm
Clamping plate / loading height	440 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	-

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	810 x 895 x 1190 mm
Machine weight	205 kg
Shipping dimensions (W x D x H)	980 x 840 x 1610 mm
Shipping weight	225 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications



AUTOSTIRRER

AUTOMATIC IMMERSION MIXER

TECHNICAL FEATURES

- ✓ Recommended for high viscosity products and repetitive colours mixing
- ✓ Product mixing in open cans
- ✓ 4 Operational phases for perfect product mixing
- ✓ Cleaning phase of the impeller at the end of the mixing process
- ✓ Different impellers available, quickly interchangeable
- ✓ Impeller drops saving device
- ✓ Automatic clamping system with ergonomic clamps for oval and round cans
- ✓ Panel operator allows the personalization of the mixing parameter
- ✓ Up to 30 personalized mixing programs
- ✓ Electric board on the right side to make maintenance easier
- ✓ Customizable logo, writing on the front removable panel

FRONTAL AUTOSTIRRER



- ✓ Access to mixing area - for cans loading, impellers change and routine maintenance - through sliding doors

LATERAL AUTOSTIRRER



- ✓ Machine equipped with lateral roller conveyors and optoelectronic safety barriers, frontal access designed for impellers change and routine maintenance

AUTOSTIRRER

AUTOMATIC IMMERSION MIXER



MAIN FEATURES

Access mode	Frontal / Lateral
Clamping system	Automatic
Mixing phases	4
Mixing speed	0-1300 rpm
Display	Alphanumeric 20 x 4
N° of personalizing mixing programs	30
Impeller drops saving device	Automatic
Impeller	Not included
Clamping adapter (for containers smaller than 170 mm in diameter)	Optional

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	3,5 kW
Mixing self-braking motor power	3 kW
Impeller movement self-braking motor power	0,37 kW
Clamping system self-braking motor power	0,37 kW

LOAD CAPACITY

Maximum can weight	40 kg
Can diameter (without adaptor): min - max	170 - 320 mm
Maximum can height	430 mm
Loading height	430 (+30) mm
Type of containers	Round / Oval

LATERAL CONFIGURATION

Optoelectronic safe device	✓
Roller conveyors	Not included
Roller conveyors lenght	500 / 700 mm
Roller conveyors width	370 mm
Roller conveyors height	430 (+100) mm

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	870 x 840 x 1890 mm
Machine weight	320 kg
Shipping dimensions (W x D x H)	980 x 840 x 2060 mm
Shipping weight	340 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications



490 SERIES

AUTOMATIC GYROSCOPIC MIXERS

MAIN FEATURES

The mixers of the 490 series have been developed to satisfy the need to mix containers up to 490 mm in height, they have been designed with their distinctive openable lid, to simplify maintenance operations.



490 SERIES

AUTOMATIC GYROSCOPIC MIXERS



TECHNICAL FEATURES

- ✓ Mixing in closed containers
- ✓ Access to the mixing area through:
 - 490 S: rolling shutter
 - 490 P: door
- ✓ Container height allowed: 90 - 490 mm
- ✓ Maximum diameter allowed: 380 mm
- ✓ Maximum weight allowed: 40 Kg
- ✓ Loading height: 340 (+30) mm
- ✓ Extractable bottom plate
- ✓ Suitable for all container shapes (adapter provided if needed)
- ✓ Multiple mixing allowed (adapter provided if needed)
- ✓ Automatic clamping mechanism
- ✓ Automatic repositioning of the clamping system at zero point at the end of the mixing cycle
- ✓ Automatically set mixing speed
- ✓ Customizable mixing parameters through display panel
- ✓ Acceleration/deceleration during the mixing cycle
- ✓ Mono-directional mixing
- ✓ Openable lid to simplify access
- ✓ Machine dimensions W 810 x D 870 x H 1020 mm
- ✓ Machine weight
 - 490 S: 175 Kg
 - 490 P: 180 Kg
- ✓ Shipping dimensions W 840 x P 980 x A 1180 mm
- ✓ Shipping weight
 - 490 S: 195 Kg
 - 490 P: 200 Kg
- ✓ Layout personalization available
- ✓ CE certified

490 S



490 P



490 S

AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	Openable
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	20sec - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 490 mm
Clamping plate / loading height	340 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	810 x 870 x 1020 mm
Machine weight	175 kg
Shipping dimensions (W x D x H)	980 x 840 x 1195 mm
Shipping weight	195 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

490 P

AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Doors
Lid	Removable
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	20sec - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 490 mm
Clamping plate / loading height	340 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	805 x 870 x 1045 mm
Machine weight	180 kg
Shipping dimensions (W x D x H)	980 x 840 x 1195 mm
Shipping weight	200 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

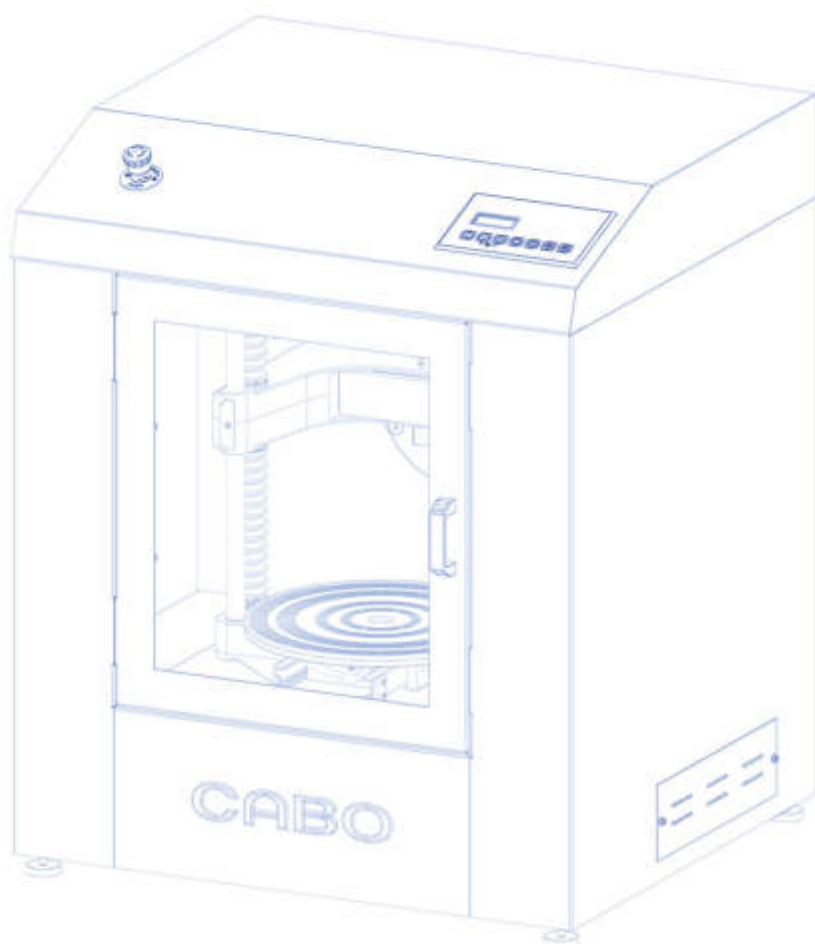


ARCOBALENO

AUTOMATIC GYROSCOPIC MIXERS

MAIN FEATURES

Arcobaleno is the automatic gyroscopic mixer equipped with a particular clamping system, whose project was developed in 2004. Its remarkable features are the bi-directional rotation of the basket during the mixing cycle, the openable lid to simplify maintenance operations, and the possibility of mixing containers up to 500mm tall.





MAIN FEATURES

Access mode	Door
Lid	Openable
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Bi-directional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	1min - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	100 - 500 mm
Clamping plate / loading height	355 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	864 x 825 x 1040 mm
Machine weight	205 kg
Shipping dimensions (W x D x H)	980 x 840 x 1195 mm
Shipping weight	225 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

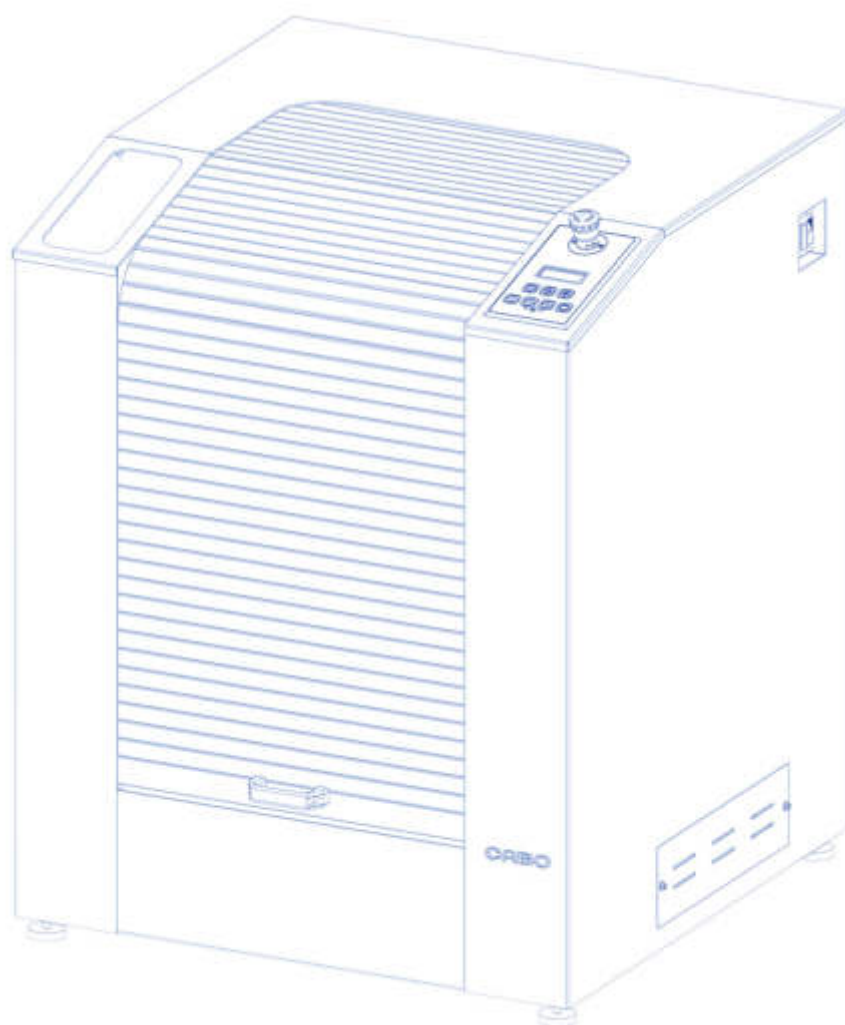


MULTISPEED

AUTOMATIC GYROSCOPIC MIXERS

MAIN FEATURES

The automatic gyrosopic mixer Multispeed was designed to satisfy the need of mixing containers up to 490mm tall. The window allows the user to see the mixing process from up close.



MULTISPEED

AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	20sec - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 490 mm
Clamping plate / loading height	340 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	800x 860 x 1040 mm
Machine weight	170 kg
Shipping dimensions (W x D x H)	980 x 840 x 1195 mm
Shipping weight	190 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

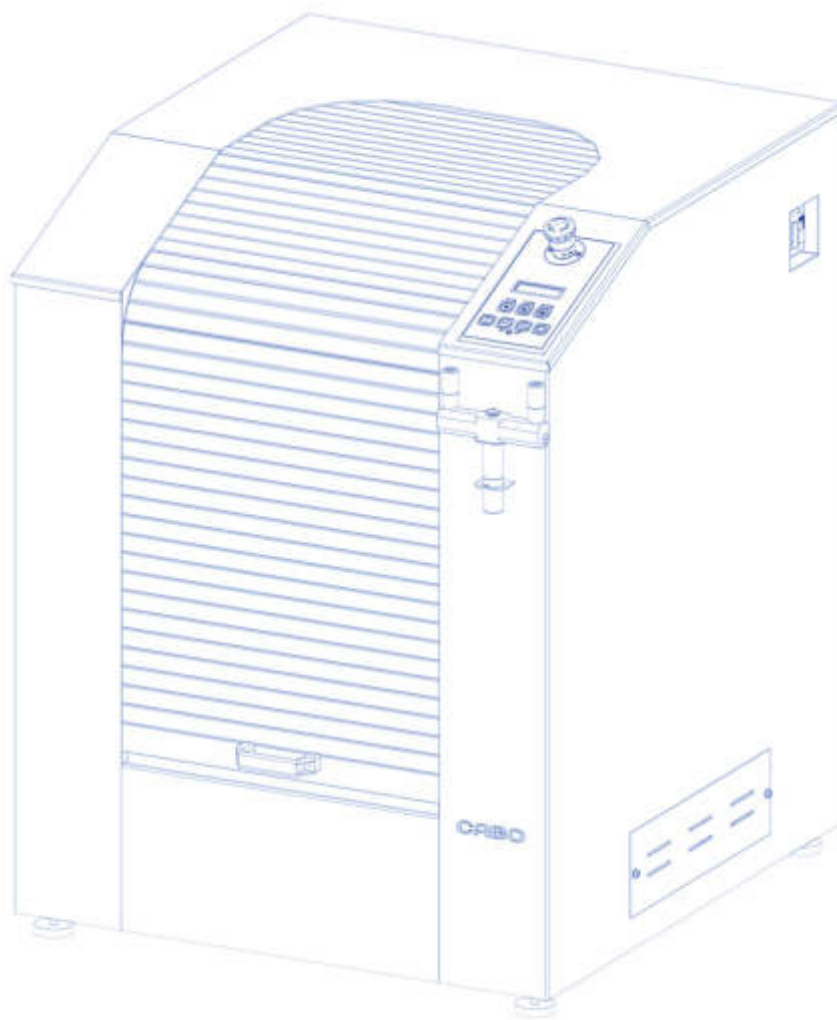


410 SERIES

GYROSCOPIC MIXERS

SEMI-AUTOMATIC GYROSCOPIC MIXERS MAIN FEATURES

The mixers of the 410 Series feature a compact design with minimum footprint and allow containers up to 410 mm tall. Their handy rolling shutter, combined with their small frame, grant an overall smaller size, which adds the possibility to stack one on top of another for FCL shipments and makes it the ideal solution for points of sale where the available space is limited. Both semi-automatic 410 mixers feature a clutched handle, which allows the user to clamp the containers without the risk of damaging them. The Mixeco 410 is the entry-level gyroscopic mixer, with its fixed bottom plate, and monodirectional rotation of the basket; Mixman 410 features an extractable bottom plate for an easier loading of the container, and a bidirectional rotation of the basket.



410 SERIES

GYROSCOPIC MIXERS



TECHNICAL FEATURES

- ✓ Product mixed in closed containers
- ✓ Access through rolling shutter (grey or red)
- ✓ Containers' height allowed: 90 - 410 mm
- ✓ Max containers' diameter allowed: 380 mm
- ✓ Max containers' weight allowed: 40 Kg
- ✓ Loading height: 360 (+30) mm
- ✓ All containers' shapes allowed (adapters provided if required)
- ✓ Multiple mixing allowed (adapters provided if required)
- ✓ Automatic re-positioning of clamps at zero-point at the end of the mixing cycle
- ✓ Customizable mixing parameters through panel display
- ✓ Acceleration/Deceleration during working cycle (for better mixing results)
- ✓ Machine dimensions W 748 x D 840 x H 997
- ✓ Shipping dimensions W 770 x D 870 x H 1140
- ✓ Layout personalization available
- ✓ CE CERTIFIED



MIXECO 410 SEMI-AUTOMATIC

- ✓ Fixed loading plate
- ✓ Manual clamping system through removable handle
- ✓ Mixing direction: monodirectional
- ✓ Machine weight: 150 Kg
- ✓ Shipping weight: 165 Kg



MIXMAN 410 SEMI-AUTOMATIC

- ✓ Extractable loading plate
- ✓ Manual clamping system through removable handle
- ✓ Mixing direction: bi-directional
- ✓ Machine weight: 155 Kg
- ✓ Shipping weight: 170 Kg



MIXSPEED 410 AUTOMATIC

- ✓ Extractable loading plate
- ✓ Automatic clamping system and speed according to can height
- ✓ Mixing direction: monodirectional
- ✓ Machine weight: 160 Kg
- ✓ Shipping weight: 175 Kg

MIXECO 410

SEMI-AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Fixed
Clamping system	Manual
Handle	✓
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Manual
Mixing direction	Monodirectional
Display	Alphanumeric 16 x 2

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	-
Cycle duration**	1min - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 410 mm
Clamping plate / loading height	360 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	748x 840 x 997 mm
Machine weight	150 kg
Shipping dimensions (W x D x H)	775 x 875 x 1140 mm
Shipping weight	165 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

MIXMAN 410

SEMI-AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Extractable
Clamping system	Manual
Handle	✓
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Manual
Mixing direction	Bi-directional
Display	Alphanumeric 16 x 2

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	-
Cycle duration**	1min - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 410 mm
Clamping plate / loading height	360 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	748x 840 x 997 mm
Machine weight	155 kg
Shipping dimensions (W x D x H)	775 x 875 x 1140 mm
Shipping weight	170 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications

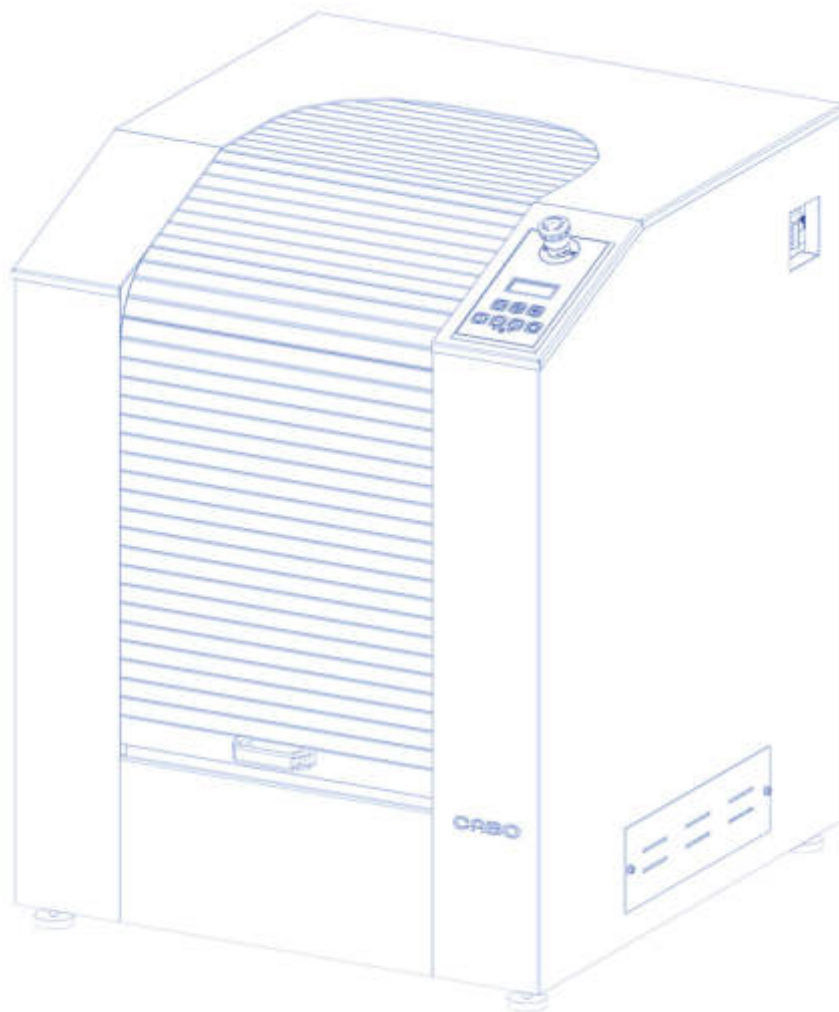


410 SERIES

GYROSCOPIC MIXERS

AUTOMATIC GYROSCOPIC MIXERS MAIN FEATURES

The mixers of the 410 Series feature a compact design with a minimum footprint and can mix containers up to 410 mm tall. Their handy rolling shutter, combined with their small frame, grant an overall smaller size, which adds the possibility to stack one on top of another for FCL shipments and makes it the ideal solution for points of sale where the available space is limited. The Mixspeed 410 combines compactness and high performance, on par with the other Cabo automatic gyroscopic mixers.



MIXSPEED 410

AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Extractable
Clamping system	Automatic
Handle	✓
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:1,8
Speed parameters	3 programmable
Mixing speeds**	80 -180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	✓
Cycle duration**	20sec - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	40 kg
Maximum container diameter	380 mm
Container height: min - max	90 - 410 mm
Clamping plate / loading height	360 (+30) mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	748x 840 x 997 mm
Machine weight	160 kg
Shipping dimensions (W x D x H)	775 x 875 x 1140 mm
Shipping weight	175 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications



minimix

SEMI-AUTOMATIC GYROSCOPIC MIXERS

MAIN FEATURES

The semi-automatic gyrosopic mixer Minimix has been designed to satisfy the need of mixing small containers, both in volume and weight: the minimum and maximum container height allowed is 65 and 250 mm. It can be placed on a counter and it's perfect for laboratories.





MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Fixed
Clamping system	Manual
Handle	Integrated
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Manual
Mixing direction	Bi-directional
Display	Alphanumeric 16 x 2

SPEED AND TIMING

Gyroscopic Ratio	1:2,3
Speed parameters	3 programmable
Mixing speeds**	80 - 180 rpm
Acceleration/deceleration during mixing cycle	✓
Automatic speed according to can height	-
Cycle duration**	1min - 30min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	0,5 kW
Mixing self-braking motor power	0,37 kW

LOAD CAPACITY

Maximum container weight	10 kg
Maximum container diameter	290 mm
Container height: min - max	65 - 250 mm
Clamping plate / loading height	240 mm
Type of containers	Round / Square / Oval
Multiple mixing allowed	✓

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	743x 700 x 687 mm
Machine weight	80 kg
Shipping dimensions (W x D x H)	840 x 980 x 860 mm
Shipping weight	95 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications



MULTISPEED INK

AUTOMATIC GYROSCOPIC MIXERS

MAIN FEATURES

The automatic gyroscopic mixer Multispeed INK has been designed to satisfy the need of mixing offset inks and in general high-viscosity products in small containers; unlike the other automatic gyroscopic mixers, it has a smaller clamping mechanism which allows higher mixing speeds with the same power consumption.



MULTISPEED INK

AUTOMATIC GYROSCOPIC MIXERS



MAIN FEATURES

Access mode	Rolling shutter
Lid	-
Loading plate	Extractable
Clamping system	Automatic
Handle	-
Clamps re-positioning at the end of the mixing cycle	Automatic
Customizable can loading height	Electronic
Mixing direction	Monodirectional
Display	Alphanumeric 20 x 4

SPEED AND TIMING

Gyroscopic Ratio	1:2,3
Speed parameters	1 programmable
Mixing speeds**	About 330 rpm
Acceleration/deceleration during mixing cycle	-
Automatic speed according to can height	✓
Cycle duration**	20sec - 10min

POWER SUPPLY

Voltage	220 - 240 V L+N
Mains frequency	50/60 Hz
Maximum power absorbed	1,2 kW
Mixing self-braking motor power	0,9 kW

LOAD CAPACITY

Maximum container weight	4,5 kg
Maximum container diameter	290 mm
Container height: min - max	90 - 270 mm
Clamping plate / loading height	435 (+30) mm
Type of containers	Round
Multiple mixing allowed	-

OVERALL DIMENSIONS

Machine dimensions (W x D x H)	800x 860 x 1040 mm
Machine weight	165 kg
Shipping dimensions (W x D x H)	980 x 840 x 1195 mm
Shipping weight	185 kg

CERTIFICATION

CE



** Data refers to base configuration machine; mixing speed and timing may vary according to can and/or product specifications



DISPENSER

MANUAL

TECHNICAL FEATURES

- ✓ Number of canisters: 16 / 20 / 24
- ✓ Available in both system versions*:
 - Metric (USM): 1 Ounce (Y) = 31,23 ml
 - Imperial (US): 1 Ounce (Y) = 29,57 ml
- ✓ Canister capacity: 2,3 liters
- ✓ Minimum dispense: 1/384 Y
- ✓ Maximum pump capacity:
 - 2 Ounces
 - 5 Ounces
- ✓ Automatic mixing: 10 minutes cycle every 6 hours
- ✓ Manual mixing: 10 minutes cycle activated by button
- ✓ Optional: Drop saving system / Pedestal / Timer
- ✓ Power supply:
 - Voltage 230 V
 - Mains frequency 50 - 60 Hz
 - Maximum power 0,08 kW
- ✓ Overall dimensions:
 - Number of canisters 16 - 20 - 24
 - Height (mm) 1200 - 1200 - 1200
 - Width (mm) 860 - 1016 - 1150
 - Depth (mm) 860 - 1016 - 1150
 - Weight (Kg) 65 - 72 - 85
- ✓ Container support counter in stainless steel, adjustable in height
- ✓ Layout personalization upon request

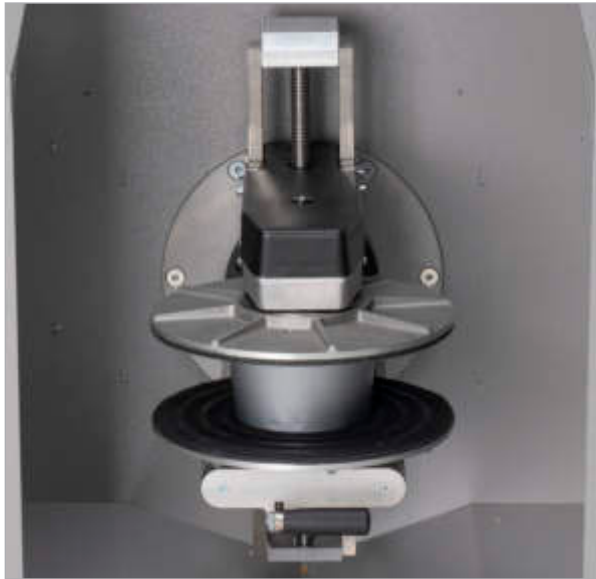
*It is important to correctly identify the type of ounce because each corresponds to different quantities of pigment dispensed. The choice of Metric or Imperial ounce depends on the unit of measurement used by the paint manufacturer to create the color and it is indicated in the recipes.

In the M3 Manual Dispenser each canister is equipped with two dipsticks, one red and one black, for the correct dosage of quantities

- The RED dipstick is used for smaller quantities, each notch on the dipstick corresponds to 1/384 Y

-The BLACK dipstick is used for larger dispensing quantities and the notches each correspond to 1/48 Y





CABO

Design and production of mixing machines

CABO S.r.l.

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Contact

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Service: support@cabocolor.com

Visit us on

www.cabocolor.com - www.linkedin.com/company/caboitaly/

The background features a large blue triangle on the left and bottom, and a grey triangle on the right. The word 'CABO' is written in white, bold, sans-serif capital letters in the bottom left corner.

CABO