WORKSHOP FURNITURE

The **Tune Series** was born to reorganize space in auto workshops, motorcycle workshops, and body shops and ensure that operations are carried out safely and efficiently. This furniture range features compositions with a simple and elegant form. Thanks to their wide application and intelligent design, they are $% \left(1\right) =\left(1\right) \left(1\right) \left$ suited for the most diverse workshop spaces.

- + Simplicity: design with clean, refined lines
- + Functionality: combinations developed to optimize the workshop space
- + Professionalism: Made in Italy products developed by decades of experience



THE SOUND OF QUALITY

HIGHLIGHTS IN DETAIL





- 13 mm thick scratch-resistant ABS cover along the entire module.
- 2 RAL 9005 color.
- I Load capacity of 30 kg
- 4 Sticker kit with Rotary logo.









ROT.WB-C121.900012

- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + 1 cabinet with left opening and internal shelf with a maximum load capacity of 30 kg.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 120 cm x H 90 cm.
- + RAL 9005 color.
- 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C181.900036

- 2 fixed drawer modules with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + 1 cabinet with left opening, internal shelf and key lock.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 180 cm x H 90 cm.
- + RAL 9005 color.
- + 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C187.900111

- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + 1 cabinet with right opening, internal shelf and key lock.
- + 1 waste bin cabinet with 2 bins for separate waste collection.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 180 cm x H 90 cm.
- + RAL 9005 color.
- 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C215.900074

- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- Tool trolley with 4 pivoting wheels, equipped with 6 drawers with tilting handle and key lock.
- + 1 cabinet with right opening, internal shelf and key lock.
- Structure in 10/10 sheet metal painted with epoxy powder and preassembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 210 cm x H 90 cm.
- + RAL 9005 color.
- 3 mm thick scratch-resistant ABS cover along the entire module.





ROT.WB-T3.1.900067

- Open part trolley with 3 shelves covered by anti-scratch 3 mm ABS.
- Each shelf is suitable to hold 30 kg of max load (uniformly distributed on the surface).
- + Side handle.
- + 4 castor wheels, 1 equipped with brake.
- + Total dimensions: 80 x 45 x H 85 cm.
- Delivered in compact mounting kit.
- + RAL9005 color.



ROT.ARFL004.900081

- + Reception console with sloped top.
- 2 drawers with a maximum load capacity of 15 kg each and key lock.
- 3 mm thick scratch-resistant ABS cover on the sloped surface.
- + 2 electrical socket outlets set up.
- + Complete with lockable doubledoor cabinet.
- + Adjustable feet.



ROT.WB-C182.900050

- 2 fixed drawer modules with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + 1 cabinet with left opening, internal shelf and key lock.
- + 3 wall panels with keyhole drilling with rear support bars to reach a total height of 2 meters.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 180 cm x H 90 cm (total H 200 cm).
- + RAL 9005 color.
- + 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C188.900029

- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + 1 cabinet with left opening, internal shelf and key lock.
- + 1 waste bin cabinet with 2 bins for separate waste collection.
- + 3 wall panels with keyhole drilling with rear support bars to reach a total height of 2 meters.
- + 3 wall units with inward sliding door and key lock.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 63 cm x 180 cm x H 90 cm (total H 200 cm).
- + RAL 9005 color.
- + 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C216.900098

- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- Tool trolley with 4 pivoting wheels, equipped with 6 drawers with tilting handle and key lock.
- + 1 cabinet with right opening, internal shelf and key lock.
- + 3 wall panels with keyhole drilling with rear support bars to reach a total height of 2 meters.
- Structure in 10/10 sheet metal painted with epoxy powder and preassembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 210 cm x H 90 cm (total H 200 cm).
- + RAL 9005 color.
- + 3 mm thick scratch-resistant ABS cover along the entire module.



ROT.WB-C276.900043

- + 1 cabinet 2-meters high with left opening and 3 shelves of 30 kg each.
- 1 fixed drawer module with 5 drawers with a maximum load capacity of 30 kg each and key lock.
- + Tool trolley with 4 pivoting wheels, equipped with 6 drawers and key lock.
- + 1 cabinet with left opening, internal shelf and key lock.
- 3 wall panels with keyhole drilling with rear support bars to reach a total height of 2 meters.
- Structure in 10/10 sheet metal painted with epoxy powder and pre-assembled with easily adjustable feet and handle painted in light gray RAL 9006.
- + Dimensions: 60 cm x 272 cm x H 90 cm (total H 200 cm).
- + RAL 9005 color.
- + 3 mm thick scratch-resistant ABS cover along the entire module.

