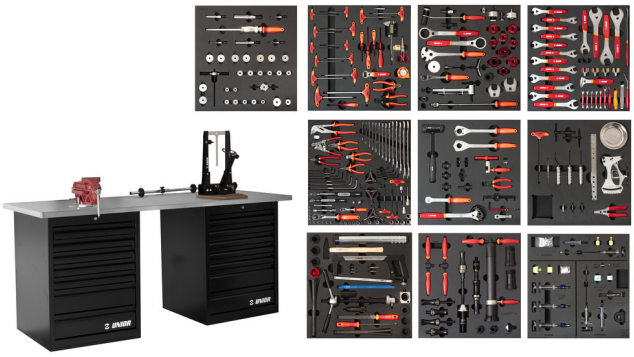
Master Workbench

2600C



Product attributen

- Complete Tool Selection: The Master Workbench includes a comprehensive selection of all available bike tools from Unior, including the latest tools not previously available in any set. It is the ultimate dream for professional bike mechanics and serious enthusiasts.
- Industrial-grade Construction: Built from high-quality materials, the workbench is designed to withstand heavy-duty use, ensuring long-lasting performance. The robust steel frame and stainless steel bench top provide a durable and resilient workspace.
- Integrated Storage Solutions: Featuring two integrated Unior 990WD7 BLACK Tool Cabinets], each with seven wide drawers, providing extensive storage space for tools and equipment, keeping your workspace organized and clutter-free.
- Ergonomic Design: Engineered for optimal ergonomic positioning, the workbench provides a comfortable working height, reducing strain and enhancing productivity during prolonged tasks.
- Versatile Applications: Ideal for various types of bike repairs, from road bikes and mountain bikes to e-bikes, kids' bikes, and cargo bikes. The workbench is designed to meet the diverse needs of professional mechanics and demanding enthusiasts.
- Professional Appearance: The sleek and modern design not only enhances functionality but also adds a sophisticated touch to your workshop or garage.

Dimensions and Specifications:

- Total Size: Length 2m, Height 91cm, Depth 75cm
- Weight Capacity: 1000kg

- Workbench Code: 629831

Unior 990WD7 BLACK Tool Chest Features:

- Heavy-duty Construction: Made from high-quality Premium PLUS steel, the tool cabinet offers exceptional durability and stability.
- Seven Wide Drawers: Each cabinet provides ample storage (total volume 214L) space for tools of various sizes, ensuring that everything you need is within easy reach.
- Smooth Operation: Equipped with ball-bearing slides, the drawers open and close smoothly, even when fully loaded.
- Drawer Capacity: Each drawer can hold up to 50kg.
- Secure Storage: Central locking system ensures that your tools are safe and secure when not in use.
- Stylish Design: Finished in sleek black, the tool cabinet adds a professional and modern look to your workspace.

Unior 990TW-SST chipboard Bench Top with Stainless Steel Cover Features:

- Superior Strength and Durability: The inox stainless steel cover provides a robust shield against everyday wear and tear, ensuring that your bench top remains in top condition.
- Inox stainless steel cover: Specially engineered to withstand corrosive elements and rust, extending the life of your bench top and maintaining its pristine appearance.
- Heat Resistance: Withstanding temperatures up to 100°C, this cover is perfect for handling high-temperature tasks without damage.
- Long-term Reliability: Designed for durability, this bench top ensures you enjoy a consistently beautiful and functional work surface day after day.
- Worktop dimensions: Length 2m, Depth 75cm

Tool Trays:

Enhance your workspace with these organized tool trays, included in the Unior 2600C Master Workbench setup:

- 1. General Maintenance Tray (SET1-2600AC): Comprehensive selection of hand tools for routine maintenance and repairs.
- 2. Bottom Bracket and Crankset Tool Tray (SET2-2600AC): Everything you need to work on bottom bracket area and cranksets + NEW Hanger Genie 2.0.
- 3. Wheel Tools Tray (SET3-2600AC): Tools for wheel truing and spoke maintenance.
- 4. Torque Tools and Pliers tool Tray (SET4-2600AC): Advanced set of general tools for precision work
- 5. Drivetrain Maintenance Tray (SET5-2600AC): Tools for drivetrain maintenance and smooth operation.
- 6. Wheel Building Tool Tray (SET1-2600C): Updated selection of specialized wheel building tools.
- 7. Frame and Fork Tool Tray (SET2-2600C): General frame and fork repair tools.
- 8. Frame preparation tool Tray (SET3-2600C): Fine selection of reamers, taps and thread repairing tools.
- 9. Bleed Kit Tray (SET1-2600BK) : Tools for brake system maintenance and repair (Shimano, SRAM, Magura)

- 10. Bearing Service Tool Tray (SET-2600E-US): Tools for installing and removing bearings on bike frames and bike components.

Waarom kiezen voor Unior:

- Unior is a trusted name in the tool industry, known for its commitment to quality, innovation, and precision engineering. With decades of experience and a dedication to excellence, Unior products are designed to exceed the expectations of even the most discerning professionals.
- Upgrade your workspace today with the Unior 2600C Master Workbench, featuring the integrated Unior 990WD7 BLACK Tool Cabinets with Wooden Bench Top with Stainless Steel Cover, and discover the ultimate combination of functionality, durability, and style.

Productnaam	SKU	Artikel	Afmetingen	Hoeveelheid
Master Workbench	629831	2600C		276
Ladenkast breed - 7 laden		990WD7-BLACK	663x650x870 (2x)	2
Houten werkplaat met roestvrijstalen afdekking		990TW-SST	2000x753x39	1
Pro Truing stand 2.1		1689 2.1		1
Pro Truing Stand Wooden Base		1689.9	328x300x18	1
Pro truing stand calibration tool		1689.1		1
Rotor truing gauge		1689.2		1
Wheel alignment gauge		1690/1		1
Quick IRONGATOR engineer's vice with quick moving system		721Q/6-US	125	1
Draaibare voet voor 721/6 en 721Q/6		721.1/6	125	1
Reserve bek voor 721/6 en 721Q/6, Aluminium		722.1AL	125	1
Set of tools in tray 1 for 2600A and 2600C - General tools		SET1-2600AC		1
Set of tools in tray 2 for 2600A and 2600C - BB & Crank tools		SET2-2600AC		1
Set of tools in tray 3 for 2600A and 2600C - Wheel tools		SET3-2600AC		1
Set of tools in tray 4 for 2600A and 2600C - Torque tools and pliers		SET4-2600AC		1

Productnaam	SKU	Artikel	Afmetingen	Hoeveelheid
Set of tools in tray 5 for 2600A and 2600C - Drivetrain tools		SET5-2600AC		1
Set of tools in tray 1 for 2600C - Wheel building		SET1-2600C		1
Set of tools in tray 2 for 2600C - Frame and fork tools		SET2-2600C		1
Set of tools in tray 3 for 2600C-US - Frame preparation tools		SET3-2600C-US		1
Bearing service tool tray for 2600E		SET-2600E-US		1

* Afbeeldingen van producten zijn symbolisch. Alle afmetingen zijn in mm en gewicht in gram. Alle vermelde afmetingen kunnen variëren in tolerantie.