

JABAMA

Equipment for prefabrication of switchboards and wire harnesses



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Manually adjustable switchboard assembly tables

p. 6



Electrically adjustable switchboard assembly tables

p. 15



Mobile electrical cabinet assembly racks

p. 24



Assembly tables with tilting tops

p. 26



Cable and wire trolleys

p. 32



Mobile storage units for boards and cases

p. 38



Workshop trolleys and tool boards

p. 45



Modular workbenches

p. 50

Jabama equipment dedicated to the efficient prefabrication of switchboards and the production of wire harnesses

As professionals in the design of ergonomic workstations, we have devoted a lot of attention over the years to creating a line of equipment dedicated to the efficient assembly of switchboards, electrical cabinets, automation, and the fast and efficient production of wire harnesses.

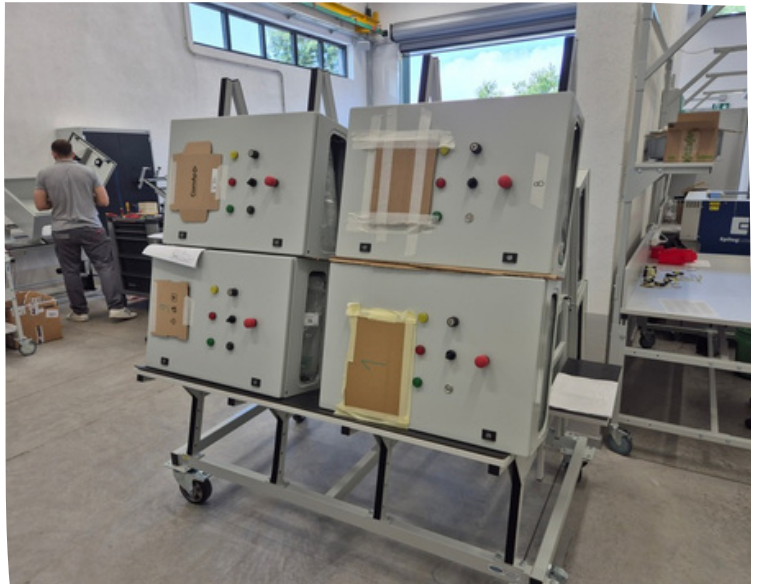
Today, we offer a whole line of assembly tables, assembly racks, cable trolleys, workshop trolleys, mobile tool boards, racks for cabinet enclosures and many other useful solutions that:

- **expedite** prefabrication,
- make assembly **easier** and **more convenient** for prefabrication work,,
- will allow you **to organize your workshop**.

Our products are designed to ensure the highest possible ergonomics at work: this is provided by mechanisms for adjusting the height, tilt, and spacing of the working frame, a modular design, and the ability to equip the workstation with additional equipment that will make work easier and faster, thanks to the convenient storage of tools and parts among other things.



Reliable workstations



For professionals

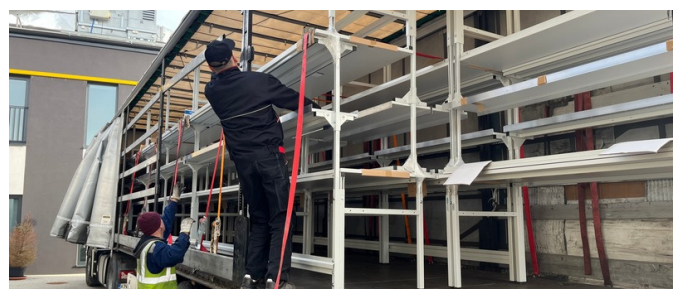


Why should you choose Jabama?



Manufactured in Poland

- We are a Polish manufacturer of industrial equipment with 20 years of experience in the industry and thousands of completed projects.
- We have 100% Polish capital - we are a Polish family business that cares about its roots.
- We specialize in producing workstations for professionals from almost every industry.
- We have worked with companies from the SME sector and international corporations.
- We are known on the market for the high quality, durability and ergonomics of the solutions we offer - we care about this without compromise.
- For years, we've been collaborating with dozens of companies specializing in the prefabrication of switchboards throughout Europe and North America. Our cabinet assembly tables were developed in consultation with industry players, ensuring their functionality and practicality.
- We have a state-of-the-art manufacturing plant and an experienced team, which translates into strong production capacity and design capabilities.



Tables for assembling switchboards and wires with manual height and tilt adjustment



- ADJUST **HEIGHT, TILT, FRAME SPACING** USE ADJUSTABLE CLAMPS AND ROTATE THE STAND ON WHEELS FOR GREATER EFFICIENCY

Our range includes versatile and economical SMR-SPEC **tables for the assembly of switchboards**, electrical and control cabinets, or the production of **wire harnesses**, with manual adjustment in several variants. These tables increase assembly efficiency and the operator's comfort thanks to ergonomic frame height and tilt adjustment. Extendable frame and clamping arms allow the work surface to be adjusted to the size of the panel or cabinet being assembled. The tables are equipped with four swivel wheels for easy rotation and relocation of the workstation as needed. The durable steel construction ensures adequate rigidity, and height and tilt adjustment is achieved by loosening screws using practical knobs.



ASSEMBLY OF
ELECTRICAL AND
CONTROL CABINETS



WIRE
HARNESS
PRODUCTION



ASSEMBLY OF
INDUSTRIAL AUTOMATION
EQUIPMENT

Assembly table SMR-SPEC-02748



Product parameters:

- maximum load capacity up to 120 kg
- tilt angle adjustment 0-80°
- height adjustment 805-1105 mm
- 4 swivel wheels 125 mm
- powder coated in light gray RAL 7035
- clamps capable of mounting elements up to 170 mm high (100 mm without removing the safety plates)
- solid construction made of welded steel profiles, covered with rubber
- extendable frame, surface area: 1205-1805 x 815-1315 mm



The SMR-SPEC-02748 assembly table is the entry-level model in our line of prefabrication workstations and is also the most popular. It's suitable for any work environment: as a station for prefabrication of control cabinets, automation, wire harness production, and other tasks requiring high ergonomics. Manual adjustments guarantee comfort while offering an attractive price-to-quality ratio. Its adjustable options make the table versatile and adaptable to components of various sizes and dimensions, such as panels and enclosures. The station is suitable for workshops, laboratories, factories, and any other workspace.

Assembly table SMR-SPEC-02748



- LAY THE BOARD **FLAT OR ADJUST THE FRAME TILT** UP TO 80°
- **EXTEND THE FRAME**, IF YOU NEED A BIGGER WORKSPACE
- REST THE CABINET ON THE STOPS, **FIX IN PLACE BY EXTENDING THE CLAMPS**
- **ADJUST** WORKING HEIGHT
- **FREELY ROTATE** THE TABLE THANKS TO THE SWIVEL WHEELS WITH BRAKES



Assembly table SMR-SPEC-17648

- larger work frame



Product parameters:

- maximum load capacity 200 kg in a horizontal position and 150 kg at maximum inclination
- adjustable tilt angle 0-55° and height in the range of 800-1050 mm from the ground
- four 125 mm swivel wheels with brakes
- solid construction made of steel profiles, covered with rubber, powder coated in RAL 7035
- clamps capable of fitting components up to 170 mm high (100 mm without plates removal)
- wide sliding frame, area: 1025-1715 x 1645-1905 mm

SMR-SPEC-17648 is a version of the assembly table with a wider-than-standard working frame, which makes it possible to handle larger components - the arms extend to 1905 mm - so the table is also suitable for the fabrication of wire harnesses. The maximum table inclination is 55° and the load capacity in the horizontal position is up to 200 kg. Like other assembly table models, the 17648 variant is equipped with four comfortable swivel castors for increased manoeuvrability. Height and tilt angle adjustment is done manually using specially installed knobs. The clamping claws allow parts up to 170 mm in height to be assembled. Thanks to the lining of the working frame with matching corrugated rubber, the workpieces to be mounted are protected from abrasions and other damage.

Assembly table SMR-SPEC-17648



- LAY THE BOARD **FLAT** OR **ADJUST THE FRAME** TILT UP TO 55°
- **EXTEND THE FRAME**, IF YOU NEED A BIGGER WORKSPACE
- REST THE CABINET ON THE STOPS, **FIX IN PLACE BY EXTENDING THE CLAMPS**
- **ADJUST** WORKING HEIGHT
- **FREELY ROTATE** THE TABLE THANKS TO THE SWIVEL WHEELS WITH BRAKES

Assembly table SMR-SPEC-09729

- for small cabinet assembly

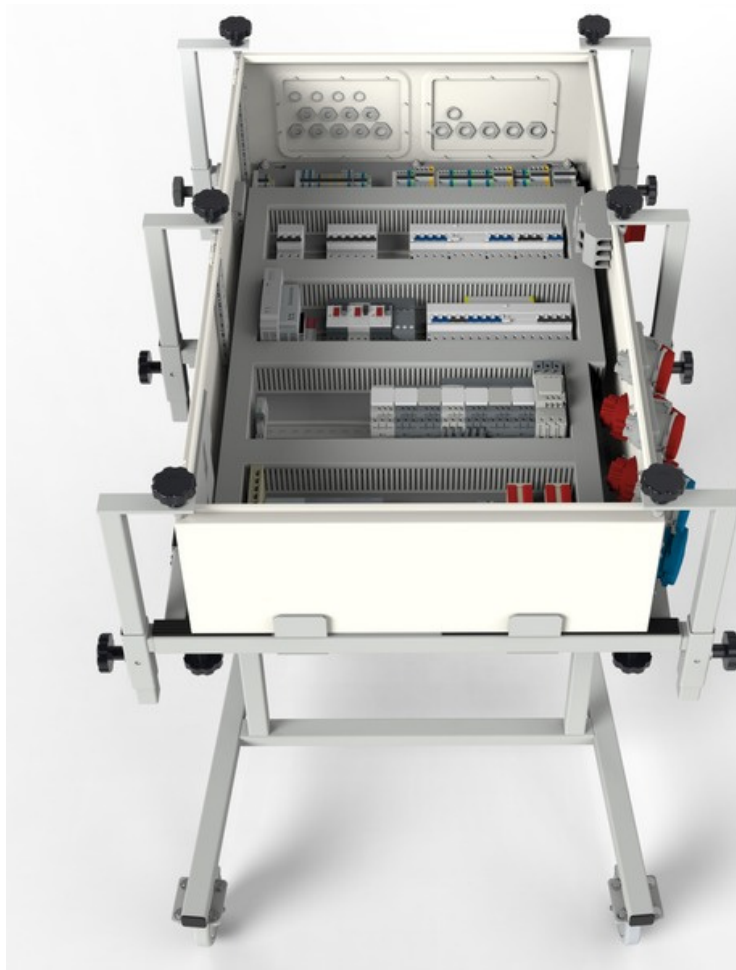


Product parameters:

- maximum load capacity up to 120 kg
- tilt angle adjustment 0-80° in low position
- height adjustment in the range of 805 - 1105 mm
- four 125 mm swivel wheels with brakes
- solid construction made of steel profiles, covered with rubber, powder coated in RAL 7035
- clamps capable of fitting components up to 170 mm high (100 mm without plates removal)
- extendable frame surface : 735-1000 x 875-1275 mm; extra slots for clamps in the frame

The SMR-SPEC-09729 assembly table has been designed for the assembly of control cabinets and other components with a smaller surface area - the table's working area is reduced accordingly, the front and back of the frame is protected by edge plates. The frame itself has additional holes for mounting clamps - making the tables more versatile. The frame is made of welded steel profiles for maximum rigidity. A lining of corrugated rubber provides protection against scratching and other damage to the components being assembled. The table height is smoothly, manually adjustable from 805-1105 mm. Tilt adjustment is also possible - in the lowest position up to 80 degrees, with the raised frame the adjustment range will decrease. The maximum load of the construction is 120 kg. Mobility is guaranteed by 4 swivel castors with a diameter of 125 mm with brakes. It is a compact version of the assembly table - for smaller workpieces or workshops and plants with limited work space.

Assembly table SMR-SPEC-09729



- LAY THE BOARD **FLAT** OR **ADJUST THE FRAME TILT** UP TO 80°
- **TWO WORK AREAS** - SWITCH THE CLAMP AND ASSEMBLE SMALLER CABINETS
- REST THE CABINET ON THE STOPS, **FIX IN PLACE BY EXTENDING THE CLAMPS**
- **ADJUST** WORKING HEIGHT
- **FREELY ROTATE** THE TABLE THANKS TO THE SWIVEL WHEELS WITH BRAKES
- FRAME LINED WITH **RUBBER** TO **PROTECT THE CABINET**



Overview of assembly tables with manual height and tilt adjustment

Model	Length	Width	Height	Incline	Load
SMR-SPEC-02748	1205-1805 mm	815-1315 mm	805-1105 mm	0-80°	120 kg
SMR-SPEC-17648	1645-1905 mm	1025-1715 mm	800-1050 mm	0-55°	150-200 kg
SMR-SPEC-09729	875-1275 mm	735-1000 mm	805-1105 mm	0-80°	120 kg



Assembly tables with manual height and tilt adjustment - gallery



Tables for assembling switchboards with electrical height and tilt adjustment



ELECTRICAL ADJUSTMENT ON COLUMNS AND ACTUATORS TO ADAPT THE HEIGHT AND TILT OF THE EXTENDABLE WORKING FRAME WITH CLAMPS

Electric cabinet assembly tables with electric adjustment not only of the height, but also of the angle of the working frame. This guarantees the highest ergonomics during prefabrication. Our workstations can be easily adapted to the task or the user by pressing the appropriate button on the remote control. Convenient adjustment saves time and increases assembly efficiency. Workstations are versatile thanks to the practically designed, extendable working frame, which is easy to adapt to the components to be assembled. Clamps allow you to fix the board and rubber protects it from damage. The tables are equipped with electrical wiring for connecting power tools and a set of convenient wheels for transporting and rotating the stand for better space management. These workstations were designed for professionals, created in collaboration with companies in the industry. Their aim is to optimise production processes to the maximum according to lean manufacturing principles.



ASSEMBLY OF
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WIRE
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Assembly table SMRE-SPEC-08373 (87°)



Product parameters:

- maximum load capacity up to 200 kg
- tilt angle adjustment 0-87° (on actuators)
- height adjustment 730-1110 mm (on columns)
- four 125 mm swivel wheels with brakes
- electrical installation with six 230 V sockets and a switch
- clamps capable of mounting elements up to 270 mm high; extra slots for clamps in the middle of the frame (for smaller boards)
- solid construction made of welded steel profiles, covered with rubber, light gray
- extendable frame with a working surface 1810-2310 x 1220-2120 mm or 900x1200-2120, 1810-2310x900 mm (central surface)



This assembly table is designed for the assembly of electrical cabinets, switchboards, wire harness production, and other tasks requiring a versatile table with adjustable height and work surface angle. Height adjustment is provided by electric columns and tilt adjustment by electric actuators using a remote control mounted on the side of the frame. The extendable tabletop frame allows for the assembly of components of various sizes. **Additional slots for repositioning the clamps inside the frame allow for assembly of smaller items.** The table is based on a robust, reinforced steel frame, allowing for a maximum load capacity of 200 kg. Equipped with a set of industrial wheels, it is ideal for professional workshops and factories.

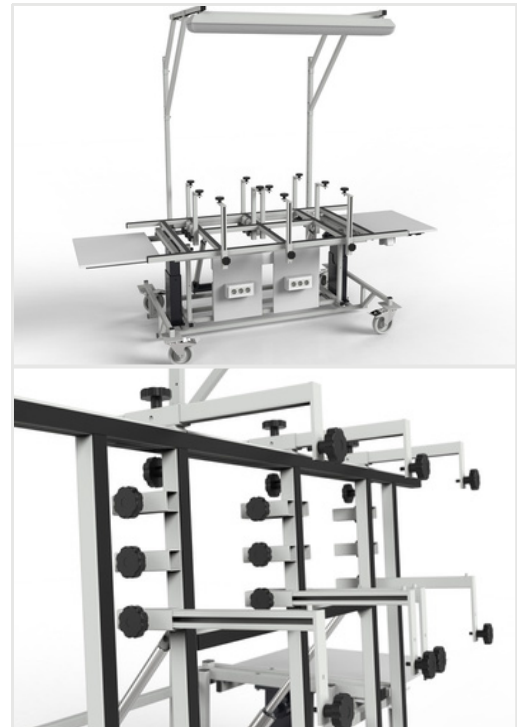
Assembly table SMRE-SPEC-08373



- LAY THE BOARD **FLAT OR ADJUST THE FRAME TILT** UP TO 87° ELECTRICALLY
- **TWO WORKSURFACES** - SWITCH THE CLAMPS AND ASSEMBLE SMALLER CABINETS
- FIX THE ELEMENT IN PLACE BY **EXTENDING THE CLAMPS**
- **ADJUST HEIGHT ELECTRICALLY** ON JABAMA COLUMNS
- **FREELY ROTATE** THE TABLE THANKS TO THE SWIVEL WHEELS WITH BRAKES
- FRAME **COVERED WITH RUBBER** TO PROTECT THE CABINET

• **ELECTRICAL INSTALLATION** FOR CONNECTING POWER TOOLS

Assembly table SMRE-SPEC-06033 (87°) with shelves and lighting

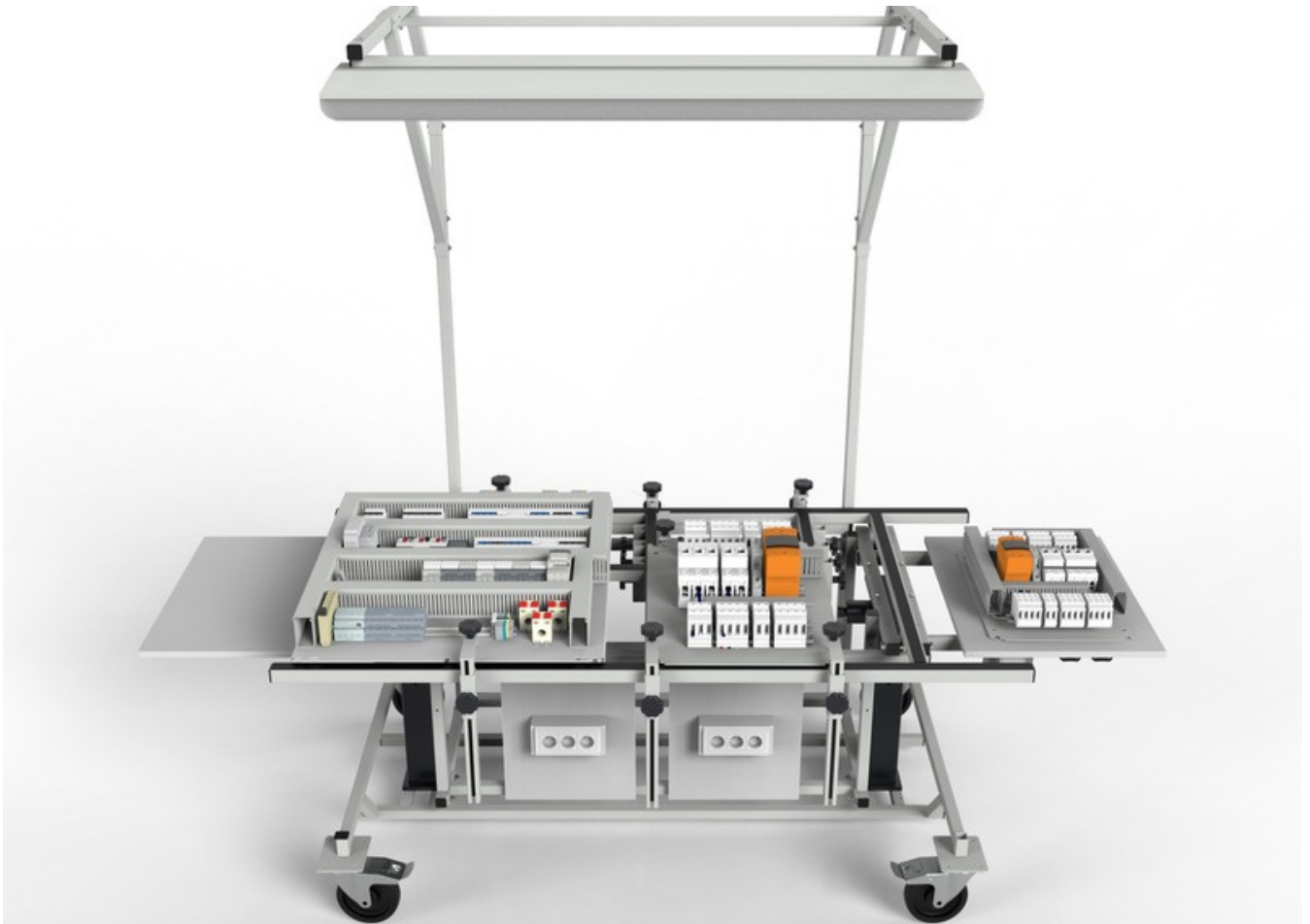


Product parameters:

The 06033 assembly table for prefabrication and production of wire harnesses, featuring a reinforced structure made of welded steel profiles secured with grooved rubber. A maximum load capacity of up to 200 kg allows for the assembly of even heavier control cabinets. Equipped with electric height adjustment and an 87-degree tilt adjustment, mobility is ensured by four swivel casters with brakes. The specially designed work frame can be extended, and adjustable clamping feet hold the board during work. Thanks to additional clamp slots, the table can be used to assemble even smaller elements. The item size range is 500-1800 mm x 500-1300 mm. Electric adjustment and a universal work frame guarantee the highest level of ergonomics, significantly accelerating production processes. Additional central lighting is especially useful in low overhead light, while side shelves facilitate tool organization and maintain order at the workstation.

- maximum load capacity up to 200 kg
- tilt angle adjustment 0-87° (on actuators)
- height adjustment 715-1115 mm (on columns)
- four 125 mm swivel wheels with brakes
- electrical installation with six 230 V sockets and a switch
- clamps capable of mounting elements up to 270 mm high
- solid construction made of welded steel profiles, covered with rubber, light gray
- extendable frame with detachable clamps allows the installation of small and large panels 500-1800 x 500-900 mm or 500-1050 x 500-1300 mm for smaller panels
- additional equipment: central industrial lighting and two side shelves

Assembly table SMRE-SPEC-06033



Double switchboard assembly station ZSMRE-12077 (70°) with lighting



Product parameters:

- permissible load per workstation up to 200 kg
- tilt angle adjustment 0-70° on actuators (independent for each workstation)
- height adjustment from 759 - 1159 mm (independent for each workstation)
- 2x4 stable feet with a diameter of 125 mm for increased stability
- solid construction made of steel profiles, powder coated in light gray RAL 7035
- clamps with the option of mounting elements up to 100 mm high in the lower part of the frame
- working frame with dimensions 1720x720-800 mm, lined with rubber
- 2x central lighting 27 W, upper, lower and side sliding shelves, electrical installations

Expanded double workstation for the assembly of electrical cabinets, automation, wire harness production or other applications. Consists of two interconnected assembly tables with ergonomic electric adjustment in two planes: height (759-1159 mm) and tabletop angle (0-70 degrees), adjustable independently. Based on a robust steel construction, the load capacity of each table is 200 kg. For increased stability, the stand is equipped with feet with a diameter of 125 mm. The frame is lined with corrugated rubber to protect against damage to the components. The worktop's practical working frame measures 1720x720-800 mm, and the clamps on the lower part of the worktop enable a board or cabinet to be fixed. For better organisation and precision in assembly, the tables are equipped with central industrial LED lighting, as well as a set of pull-out shelves: top, bottom and two side shelves per table. In addition, each table has a separate electrical installation with sockets for connecting power tools. The ZSMRE-12077 workstation unit is a solution dedicated to demanding professionals.

Assembly station ZSMRE-12077



- **ELECTRIC** TABLETOP **HEIGHT AND TILT ADJUSTMENT**
- BOTTOM FRAME EDGE WITH **PULL-OUT CLAMPS**
- SECURE THE CABINET OR PANEL BY **FIXING THE CLAMPS**
- TWO COMBINED STATIONS
- **ELECTRICAL INSTALLATION, PULL-OUT SHELVES** (TOP, SIDES) FOR TOOLS, **LIGHTING**
- **INDEPENDENTLY ADJUSTABLE STATIONS**, OPTIMIZED SPACE UTILISATION



Overview of assembly tables with electric height and tilt adjustment

Model	Length	Width	Height	Incline	Load
SMRE-SPEC-08373	1810-2310 mm	1220-2120 mm	730-1110 mm	0-87°	200 kg
SMRE-SPEC-06033	500-1800 mm	500-1300 mm	715-1115 mm	0-87°	200 kg
ZSMRE-12077	1720 mm	720-800 mm	759-1159 mm	0-70°	200 kg



Assembly tables with electric height and tilt adjustment - gallery



Mobile control cabinet assembly rack

WE-09287



- load capacity up to 150 kg per shelf

- A-shaped structure made of thick profiles

- four 160 mm swivel wheels with brakes

- additional side shelf for tools

- dimensions 1910 x 1740 x 1026 mm

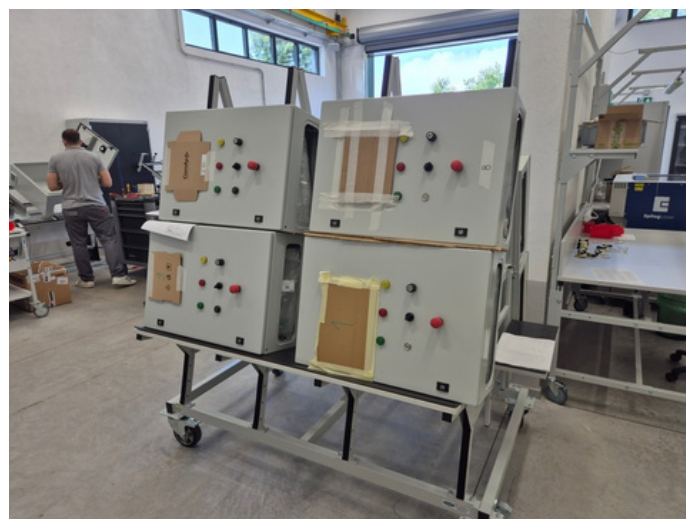
- two shelves 1500 x 300 mm

- frame and shelves lined with rubber

- shelf adjustment up to 1315 mm every 80 mm

This mobile electrical cabinet assembly rack is an alternative to ergonomic assembly tables. It can be used during prefabrication, but it's also perfect for transporting and moving assembled cabinets within the workshop. This makes it a versatile solution that adapts perfectly to various work environments. The A-frame structure is made of thick steel profiles protected by rubber. It ensures adequate rigidity and durability: the trolley's maximum load capacity is 300 kg evenly distributed. Two large, adjustable shelves allow for the assembly or transport of electrical cabinets on both sides simultaneously, and a side shelf for tools is also a practical addition. For maneuverability, the frame is equipped with two handles. Four 160 mm diameter wheels allow the rack to be easily moved.

Mobile control cabinet assembly rack WE-09287 - gallery



Assembly tables with tilting tops



- ASSEMBLY TABLES WITH **TILTING TOPS**, **HEIGHT ADJUSTMENT** AND A **VAST ARRAY OF ACCESSORIES** AVAILABLE IN STANDARD OR ELECTRIC VERSIONS

In some cases, prefabrication requires more versatile workstations equipped with standard tabletops that also allow for a range of other, more typical assembly and workshop tasks. Jabama assembly tables with a tilting tabletop are ideal for this purpose. They are based on our standard assembly station models. Tables can be manufactured without height adjustment, with manual tabletop tilt adjustment, or with electric tabletop height and tilt adjustment. Each workstation is available in several top sizes, allowing you to customize the station to suit your needs. A major advantage of these tables is the ability to add extensions and many practical accessories that enhance the functionality and ergonomics of the workstation. Options include:

- central lighting
- perforated panels for tool holders, trays and containers
- power strips, electrical installations
- additional upper shelves
- monitor holders, extension shelves

Assembly table SMR-SPEC-15207



0-35°
Available in 6 sizes

Product parameters:

- load capacity up to 150 kg
- manual tilt adjustment 0-35°
- height adjustment 785-1175 mm
- solid steel construction (RAL 7035)
- top made of melamine board, 25 mm thick, front edge protected with a rim, grooved rubber

Assembly table with tilting top **SMR-SPEC-15207** is a base adjustable table with tilting top without additional accessories and superstructure. Stepless, screwed height adjustment from 785 to 1175 mm and top tilt angle adjustment from 0 to 35 degrees allow comfortable prefabrication and other workshop work. The table is based on a structure made of welded steel profiles, the top is made of melamine board 25 mm thick, covered with 3 mm grooved rubber to protect the top and assembled elements from damage. The maximum load capacity of the table is 150 kg.

Assembly table SMRE-SPEC-15206



- load capacity up to 300 kg
- electric tilt adjustment 0-35°
- height adjustment 726-1116 mm (columns)
- solid steel construction and columns
- top made of melamine board, 25 mm thick, front edge protected with a rim, grooved rubber

The **SMRE-SPEC-15206** assembly table is a base adjustable table with a tilting top in a version without superstructure with accessories, but equipped with electrical installation. It can be used as a standard workstation for workshop work and as a prefabrication table thanks to the tilting top. Height adjustment on electric columns from 726-1116 mm and incline adjustment on actuators from 0-35 degrees - it is easily adjustable with the remote control. Stability is guaranteed by a reinforced steel structure with rear protection. The table top is made of 25 mm-thick melamine-coated board covered with 3 mm-thick corrugated rubber to protect the surface and assembled elements. Load capacity of the table is 300 kg.

Assembly table SMRPC-SPEC-18061



Product parameters:

- maximum load capacity up to 150 kg
- tilt angle adjustment 0-35° with screws
- height adjustment range 785 - 1175 mm
- robust welded steel table structure
- melaminated board top 25 mm thick, covered with rubber, with steel angle at the front
- additional superstructure with lighting, shelf, perforated board with power strip



Universal design

The SMRPC-SPEC-18061 adjustable assembly table with tilting top is a practical workstation for the assembly and prefabrication of control cabinets, switchboards and automation. Thanks to the adjustable height of the top and adjustment of the inclination of the top up to 35 degrees (on screws), it guarantees a high level of ergonomics. The rugged design of welded steel profiles ensures adequate rigidity and stability of the structure and a load capacity of 150 kg. The table can be used interchangeably as a prefabrication station and as a standard workbench due to the use of melamine board and corrugated rubber. Thanks to its versatility it is suitable for all professional workshops and factories. Available in three basic sizes.

Practical accessories

The modular design allows for the installation of numerous additional accessories to enhance the table's functionality. The 18061 table variant is equipped with a top extension with a tool wall, power strip, top shelf, and industrial-grade central lighting.

Electric assembly table

SMREPC-SPEC-09658



0-35°



Product parameters:

- maximum load capacity up to 300 kg

- electric tilt angle adjustment 0-35°

- electric height adjustment 726-1126 mm

- solid welded steel structure



- melaminated board top 25 mm thick, covered with rubber, with steel angle at the front

- additional superstructure with lighting, shelf, perforated board with trays and a power strip

Universal design and electric adjustment

The SMREPC-SPEC-09658 assembly table with a tilting top is a versatile and ergonomic workstation with electric height and tilt adjustment. This makes it ideal for prefabrication of switchboards, automation systems, or wire harness production. Height is adjustable from 726 to 1126 mm, and the tabletop can be tilted at a 35-degree angle. The structure is made of high-strength welded steel profiles with a load capacity of up to 300 kg. The tabletop is made of 25 mm thick, industrial-grade melamine-faced board with a front edge protection to prevent components from sliding when tilted.

Practical accessories

The modular design allows for the installation of numerous additional accessories to enhance the table's functionality. The 09658 workstation variant is equipped with a top extension with a tool wall, power strip, storage bins set, top shelf, and industrial central lighting. The table is equipped with an electrical system with six sockets and a fuse.

Overview of assembly tables with a tilting top



Table model	Dimensions
SMR-SPEC-15207-0712	1200x700x25 mm
SMR-SPEC-15207-0715	1500x700x25 mm
SMR-SPEC-15207-0718	1800x700x25 mm
SMR-SPEC-15207-0912	1200x900x25 mm
SMR-SPEC-15207-0915	1500x900x25 mm
SMR-SPEC-15207-0918	1800x900x25 mm



Table model	Dimensions
SMRPC-SPEC-18061-0712	1200x700x25 mm
SMRPC-SPEC-18061-0715	1500x700x25 mm
SMRPC-SPEC-18061-0718	1800x700x25 mm
SMRPC-SPEC-18061-0912	1200x900x25 mm
SMRPC-SPEC-18061-0915	1500x900x25 mm
SMRPC-SPEC-18061-0918	1800x900x25 mm



Table model	Dimensions
SMRE-SPEC-15206-0712	1200x700x25 mm
SMRE-SPEC-15206-0715	1500x700x25 mm
SMRE-SPEC-15206-0718	1800x700x25 mm
SMRE-SPEC-15206-0912	1200x900x25 mm
SMRE-SPEC-15206-0915	1500x900x25 mm
SMRE-SPEC-15206-0918	1800x900x25 mm



Table model	Dimensions
SMREPC-SPEC-09658-0712	1200x700x25 mm
SMREPC-SPEC-09658-0715	1500x700x25 mm
SMREPC-SPEC-09658-0718	1800x700x25 mm
SMREPC-SPEC-09658-0912	1200x900x25 mm
SMREPC-SPEC-09658-0915	1500x900x25 mm
SMREPC-SPEC-09658-0918	1800x900x25 mm

Overview of assembly tables with a tilting top - gallery



Cable and wire racks and trolleys



- EASIER CONTROL CABINET WIRING - ORGANIZE YOUR CABLES WITH DEDICATED **ROLLS** AND **GROMMETS**, CONVENIENTLY STORE CABLES AND SPEED UP PREFABRICATION

We manufacture various types of trolleys and mobile racks to help you organise and arrange your cables when wiring enclosures - regardless of the size of spools or boxes. With practical rollers, shelves and grommets, you can tidy up your cables easily. The adjustable height and distance between rollers make our trolleys versatile and ergonomic. They are ideal for use in combinations with control cabinet assembly tables - in both manual and electrically height-adjustable versions. All trolleys and racks are based on a strong and load-bearing construction made of steel profiles. They are equipped with wheel sets for industrial applications, enabling them to be moved or repositioned quickly when reorganising workstations.

Mobile wire rack WE-14702



Product parameters:

- load capacity up to 400 kg (100 kg per shelf/level)
- overall dimensions 1140 x 610 x 1634 mm (length x width x height)
- construction of welded steel profiles
- 4 swivel castors 100 mm with brakes
- bottom shelf made of melamine board 1042x564x18 mm with secured long edges
- shelves for mounting cable reels made of tubes with locking plates for attaching reels
- flexible adjustment of height and distance between tubes by means of convenient knobs (max. 330 mm horizontally and 350 mm vertically)
- each shelf equipped with an adjustable cable grommet strip (every 100 mm)



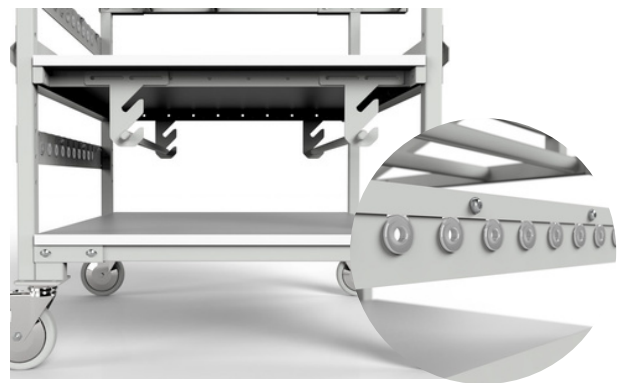
The WE-14702 mobile wire rack is a piece of equipment dedicated to facilitating the wiring of enclosures - it will make a good addition to a workstation equipped with an cabinet prefabrication table. It is based on a sturdy steel frame, reinforced at the bottom with a practical shelf. Three levels of tubular shelves make it possible to accommodate cable reels of various sizes. All thanks to the adjustable spacing and height of the tubes, as well as the metal spacers/separators that allow the reels to be fixed. Each level of the shelves is equipped with a practical grommet rail to organise the wires. Using the WE-14702 rack, you will better arrange spools and cables, increasing the efficiency of prefabrication. It is also a good solution for storing wires in the workshop.

Wire trolley WE-14760



Product parameters:

- load capacity up to 200 kg evenly distributed
- overall dimensions 878x780x1109 mm (length x width x height)
- construction made of steel profiles and tubes
- 2 shelves made of 18 mm melamine board
- 4 removable rods in cable reel holders, 3 tubes for cable management
- 3 strips with 10 grommets each for organizing cables during prefabrication
- a set of 125 mm swivel wheels with brakes for easy transport



The WE-14760 wire trolley was created at the request of one of our customers to streamline and organize control cabinet wiring by providing a dedicated cable storage solution. Four removable rods accommodate up to five wire reels each. Three tubes installed above the top shelf allow for easy cable routing, as do the plastic-covered grommets in the front panels. If wires are stored in boxes, they can be placed on dedicated standard shelves. Using the trolley during cabinet prefabrication significantly increases productivity. Thanks to these solutions, cables are kept tangle-free, improving work efficiency and organization and tidiness of the workstation.

Wire trolley WE-14726



Product parameters:

- load capacity up to 200 kg evenly distributed
- overall dimensions: 1090x937x977 mm (length x width x height)
- construction made of steel profiles and tubes
- lower shelf of sheet metal 1030 x 530 mm
- 6 removable tubes for mounting wire reels at heights of 314, 643 and 920 mm
- enables easy transport and unwinding of wire reels used for prefabrication



The WE-14726 universal wire spool trolley is a convenient, compact design that allows you to hang a larger number of wire spools of different diameters. Based on a reinforced construction of thick profiles, the spools are stored on 6 removable tubes, 3 on each side of the trolley. The lower space is equipped with an additional sheet metal shelf with rims for small parts and equipment. It is a simple and reliable solution that facilitates the transport and storage of cables and can also be used in prefabrication to organise unrolled wiring.

Trolley with wire storage arms WE-07211



Product parameters:

- load capacity up to 310 kg (up to 10 kg per arm)
- arms angle plates bent at 90 degrees 50 mm up
- construction made of welded steel profiles
- four 125 mm swivel wheels with brakes
- three crossbars with two rows of horizontally adjustable arms
- overall dimensions 1651 x 884 x 1624 mm (L x W x H)
- lower shelf 1450x700x18 mm made of melamine board with edges
- enables the transport and storage of wire coils

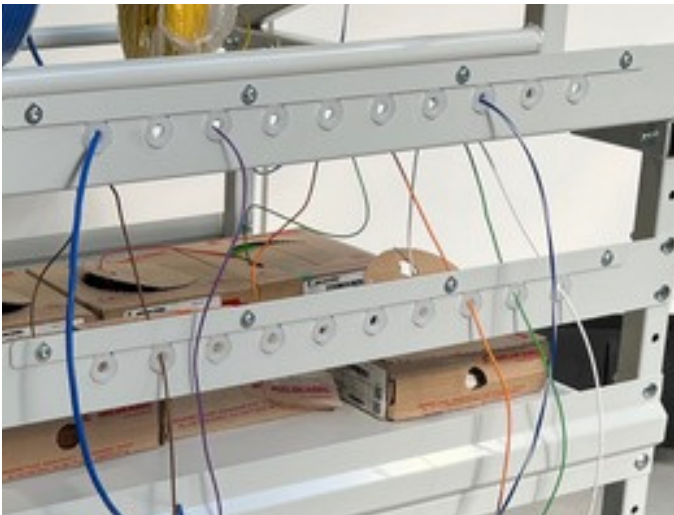
Wire trolley with rollers WE-08826



Product parameters:

- load capacity of one roller 65 kg; total load 600 kg
- overall dimensions 1810 x 725 x 1678 mm (L x W x H)
- construction made of thick welded steel profiles
- four 160 mm swivel wheels with brakes
- lower shelf made of melamine board on trolley's base, load capacity 50 kg
- 8x rollers made of pipe for wire rolls up to 500 mm in diameter and length
- for transporting and organizing wires on heavy spools and rollers

Cable and wire racks and trolleys - gallery



Mobile storage units for boards and cases



- EFFECTIVE **STORAGE** AND **TRANSPORT** OF LONG AND FLAT ELEMENTS, SUCH AS MOUNTING PLATES AND CONTROL CABINET HOUSING ELEMENTS

Essential components for prefabricating control cabinets, such as mounting plates and housing components, are difficult to store and transport efficiently because they take up a lot of space and don't fit into standard shelving, cabinets, or transport carts. Therefore, our ergonomic trolleys with support arms and racks for storing longer elements help:

- effectively manage space in the workshop by providing room for storing long items
- improve intralogistics in the factory by making it possible to transport longer items safely and conveniently, e.g. from the warehouse to the prefabrication workstation

Our trolleys with support arms are available in many variant models, with different numbers of arms and various dimensions. These trolleys are versatile and can be used to transport a variety of items and products.

Storage trolley for plates and housing elements WE-SPEC-13031



Product parameters:

- load capacity up to 400 kg
- overall dimensions 1698 x 1110 x 910 mm (height x length x width)
- two crossbars with rubber-protected arms
- four 160 mm swivel wheels with brakes
- construction made of steel profiles 40x40 (base) and 30x30 and 50x30 mm
- 9 arms per bar every 85 mm, crossbar height is smoothly adjustable
- base made of 25 mm thick melamine board with dimensions of 1000 x 750 mm
- for storing boards and housing elements of control cabinets



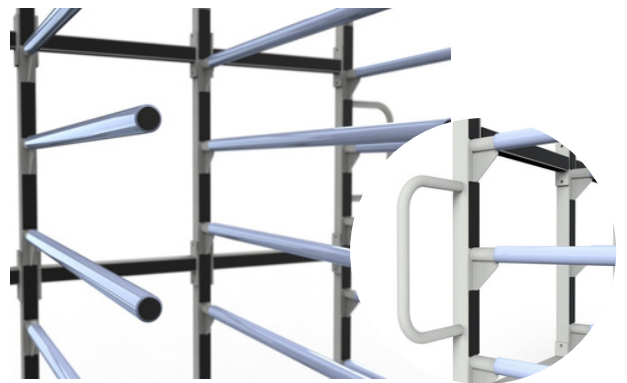
A durable, large trolley for transporting mounting plates and housing components, supported by a welded steel profile structure, powder-coated in light gray RAL 7035. Two crossbars with support arms are smoothly adjustable using convenient handles to adapt to the dimensions of the transported items. The arms are rubber-protected to prevent damage to the transported parts. A 25 mm thick melamine-faced board base stabilizes the trolley. The maximum load capacity is 400 kg. It can also be used as a mobile storage unit.

WE-RN support arms trolleys



Product parameters:

- different variants and sizes available
- 700 mm support arms made of pipe
- comfortable side push handles
- powder coated in RAL 7035
- equipped with a set of swivel wheels with brakes, diameter 160 mm
- solid welded structure made of steel profiles
- the structure is covered with rubber and the support arms are secured with a plastic hose



Multi-purpose trolleys with load-bearing arms that are ideal for transporting and storing longitudinal components. Thanks to the welded construction of steel profiles reinforced with sheet metal with support arms made of tube, the trolleys have the necessary rigidity and load capacity. The rectangular base is fitted with a set of industrial swivel wheels with brake. The front part of the frame and the arms themselves are protected respectively by rubber and plastic hose, which protect the goods and the trolley itself from damage. The model is available in different variants: with a different number of crossbars with support arms, in various sizes - so that the trolley can be easily adapted to personalised needs. It is suitable for storing mounting plates and cabinet housings, but can also be used as a paint/drying trolley or as a solution for transporting other bulky items.

Examples of WE-RN trolley variants



WE-SPEC-07325

- 1956x1377x818 mm (H x W x D)
- load capacity 500 kg; 40 kg per arm
- three rows of 4 arms (4 shelves)
- arm distance from axle to axle: 400 mm; clearance between arm rows: 533 mm



WE-SPEC-07326

- 1954x1377x818 mm (H x W x D)
- load capacity 500 kg; 40 kg per arm
- three rows of 8 arms (8 shelves)
- arm distance from axle to axle: 190 mm; clearance between arm rows: 533 mm



WE-SPEC-05370

- 1956x1710x818 mm (H x W x D)
- load capacity 600 kg; 40 kg per arm
- four rows of 7 arms (7 shelves)
- arm distance from axle to axle: 220 mm; clearance between arm rows: 430 mm



WE-SPEC-05364

- 1956x1710x1018mm (H x W x D)
- load capacity 600 kg; 25 kg per arm
- four rows of 9 arms (900 mm long)
- arm distance from axle to axle: 165 mm; clearance between arm rows: 430 mm

Trolley with arms WE-SPEC-12963



Product parameters:

- overall dimensions 1873x890x1106 mm
- load capacity 200 kg evenly distributed
- arms made of 702 mm long pipes
- 4 swivel wheels with brakes, diameter 125 mm
- welded construction made of 60x40 mm steel profiles covered with 2 mm protective rubber
- each trolley has comfortable side handles for pushing
- two rows of 13 support arms, mounted on pins with the possibility of personalization



The convenient WE-SPEC-12963 horizontal trolley features easily removable support arms (secured with pins) to personalize the trolley to the items being transported. This solution ensures versatility and practicality. It is based on a robust construction of thick steel profiles secured with grooved rubber on the arms. Mobility is ensured by a set of 125 mm diameter industrial swivel wheels with brakes.

ST-SPEC-12731 assembly plate stand

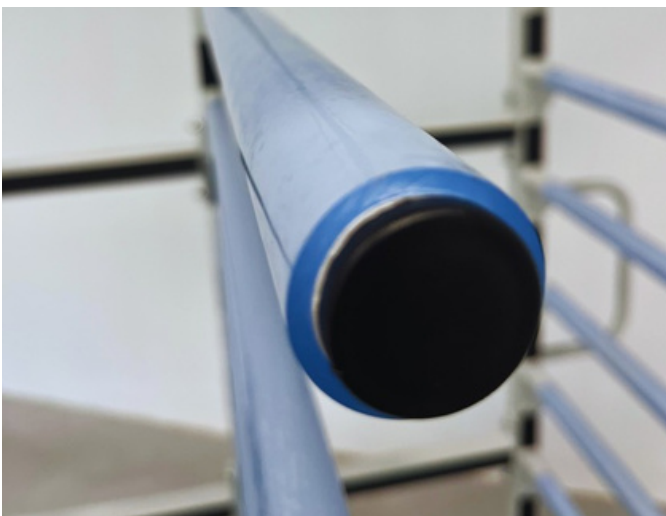


Product parameters:

- overall dimensions 1217 x 2266 x 915 mm (height x width x depth)
- permissible load 600 kg evenly distributed
- for storing metal plates with maximum dimensions of 4000 x 1500 mm
- “A-shaped” solid steel construction made of welded and bolted 50x30 mm profiles
- frame surface covered with 3 mm rubber to protect the contents
- 4 massive arms on each side
- 4 levelling feet, 125mm diameter, with 30mm adjustment for stability

The ST-SPEC-12731 stand is used for storing transported panels of large dimensions - the construction made of thick steel profiles with a total load capacity of up to 600 kg has been adapted for convenient storage of sheets with dimensions up to 4000 x 1500 mm. The large-diameter levelling feet guarantee adequate stability, while the corrugated rubber protects the boards from damage and scratches. Painted in light grey RAL 7035, it will make a good addition to the equipment of workshops involved in the prefabrication of control and automation cabinets.

Mobile storage units for boards and cases - gallery



Workshop trolleys and tool boards



- PREFABRICATION OF ELECTRICAL CABINETS REQUIRES MANY TOOLS AND COMPONENTS THAT THE INSTALLER SHOULD HAVE **AT HAND**, TO THAT END **ORGANIZATION AND MAINTAINING ORDER** AT THE WORKSTATION IS OFTEN ALSO A NECESSITY

Workshop trolleys, mobile tool boards, and practical universal trolleys equipped with panels, shelves, containers, and rollers are ideal for utilities storage. They guarantee adequate mobility, allowing you to organize all your implements, group and store parts and components. Thanks to their excellent ergonomics, they are easy to move around the workshop and don't take up much space. Our mobile workshop solutions are designed to optimize the use of workspace. They are ideal for prefabrication of control cabinets, electrical cabinets, automation, and wire harness production, among other tasks. They are distinguished by their robustness and high-quality workmanship.

Universal tool trolley WE-14

WE-14663



WE-14663-POJ



WE-14701

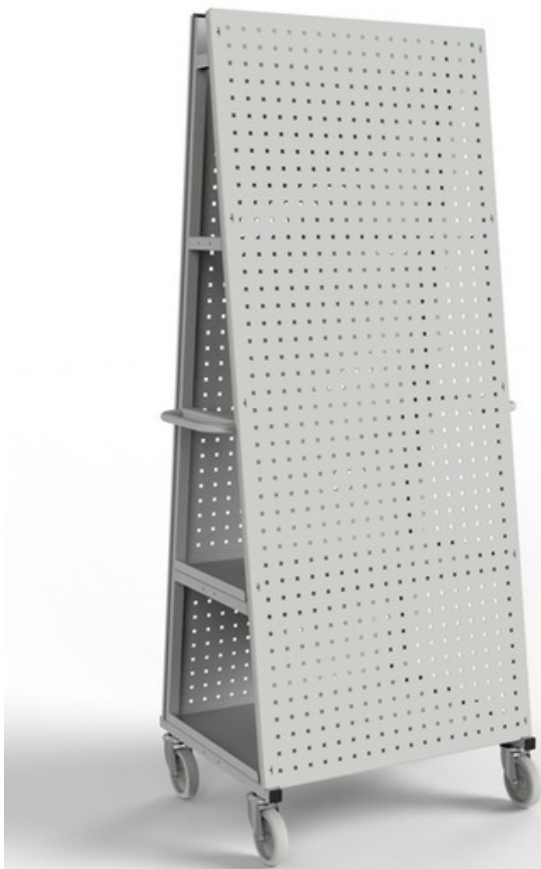


Product parameters:

- dimensions depending on the version 1810x955x610 or 2060x1210x610 mm (height, width, depth)
- maximum permissible load is 120 kg
- construction made of welded steel profiles with 4 swivel wheels with brakes, diameter 100 mm
- comfortable handles for pushing the trolley attached to the sides
- possibility of installing a perforated panels (single or double-sided), shelves with edges, storage containers in various sizes, or rotating rollers
- the perforated board can be equipped with numerous tool holders, hooks, containers - it allows you to organize tools at your workplace
- storage containers allow for the orderly storage of parts and components; you can between small, medium or large containers

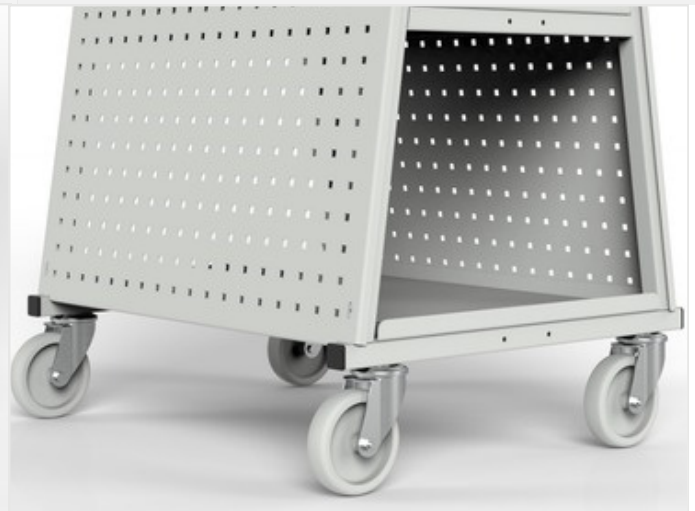
The versatile WE-14 tool trolleys are built around a steel profile frame with a stable base, available in various sizes. Each trolley is equipped with four swivel wheels and can be manufactured in several variants. Options include a large or small perforated tool board, practical shelves with adjustable edges, storage bins in three basic sizes, and rotating rollers for wire spools. This allows the WE-14 carts to be highly personalized and provide functional solutions that optimize production processes related to customizing control cabinets. A versatile solution for any workshop, service center, or assembly facility.

Mobile double-sided tool board WE-SPEC-14662



Product parameters:

- load capacity up to 250 kg; up to 50 kg per shelf
- overall dimensions 1875 x 860 x 610 mm (height x length x width)
- two perforated panels mounted at an angle
- set of 4 swivel wheels 125 mm
- two practical sheet metal shelves mounted inside the structure - space and stability
- construction made of welded steel profiles, powder coated in RAL 7035
- two ergonomic handles on the sides for moving the trolley
- tool boards can be equipped with sets of holders, hooks or bins



Another variant of the mobile tool wall, based on a structure made of A-frame steel profiles. The structure is powder-coated in light gray RAL 7035, with a maximum load capacity of 250 kg. The trolley is equipped with two large perforated panels for mounting handles and hooks. Two shelves between the walls stiffen the structure and provide more storage space. Mobility is ensured by a set of 125 mm diameter industrial swivel wheels.

Jabama workshop trolleys



WN-02 workshop trolley

- total load capacity up to 250 kg
- melamine top, dimensions 1200 x 550 mm
- variable container: 3 drawers, 4 drawers, cabinet
- lower shelf made of melamine board



WN-01 workshop trolley

- total load capacity up to 200 kg
- melamine top, dimensions 1070 x 500 mm
- 2 x variable container: 3 drawers, 4 drawers, cabinet
- cabinets' top acts as a shelf, lined with rubber



WN-14703 workshop trolley

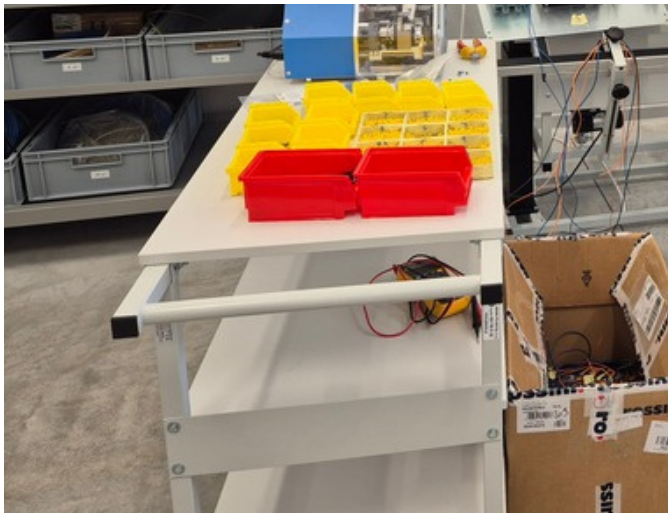
- total load capacity up to 200 kg
- plywood tabletop measuring 1086 x 506 mm
- variable container: 3 drawers, 4 drawers, cabinet
- two shelves, perforated board above the top



WN-14704 workshop trolley

- total load capacity up to 200 kg
- plywood tabletop dimensions 1086 x 506 mm
- 2 x variable container: 3 drawers, 4 drawers, cabinet
- bottom shelf, panel above the top and on the right side, document storage, two sets of bins

Workshop trolleys and tool boards - gallery



SMW/SM workbenches and assembly tables



- **MODULAR** WORKBENCHES AND ASSEMBLY TABLES FOR PROFESSIONALS, FEATURING **DURABLE CONSTRUCTION**, **ERGONOMICS** AND A WIDE RANGE OF ACCESSORIES

High-quality modular workstations are our specialty: we offer workbenches and assembly tables in a variety of sizes and configurations, with an exceptionally wide range of accessories. These workbenches feature a reinforced structure made of thick steel profiles with additional supports and sheet metal brackets. Tabletops are made of either durable industrial melamine board or thick hardwood plywood. The load capacity of SMW tables is 500 kg, and of SM tables 300 kg. Workstations can be **fixed**, **manually adjustable**, or **electrically adjustable** in height. They are also available in a wide range of sizes, in **ESD** or standard versions, and in stationary or **mobile** versions. We also design custom tables to suit our customers' needs.

Each table can be equipped with additional shelves, lighting, computer accessories, media panels, tool boards and cabinets, power strips, storage bins, drawers, extension shelves and many other accessories.

SMW workbenches with accessories



- maximum load on the tabletop up to 500 kg
- construction made of 40x40x2 mm steel profiles, additional brackets and reinforcing sheets
- top made of 25 mm melamine board or 30 mm hardwood plywood
- optional metal or rubber covering of the tabletop
- optional under-counter containers with drawers or a cabinet or a bottom shelf
- option with superstructure or high upper extension

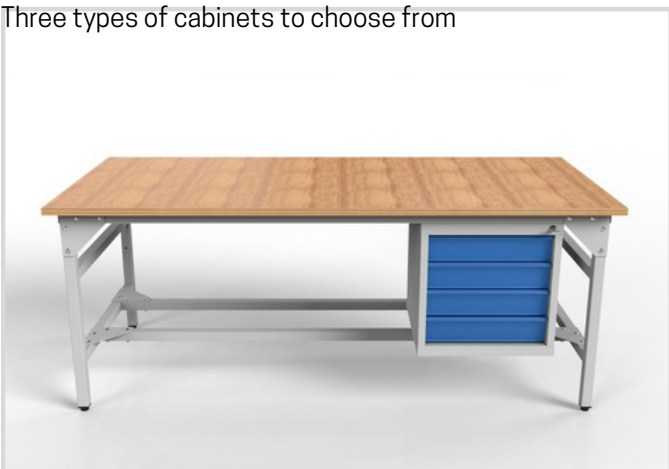


SMW-0915-Z01 1500x900x800 mm
SMW-0920-Z02 2000x900x800 mm



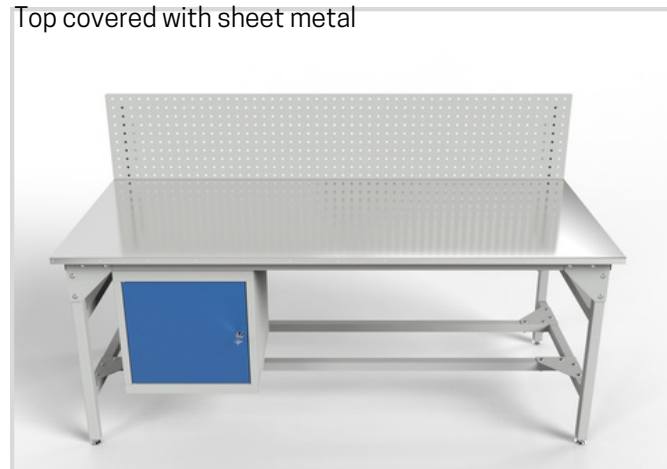
SMW-0915-Z03 1500x900x800 mm
SMW-0920-Z04 2000x900x800 mm

Three types of cabinets to choose from



SMWK2-S-0915-Z05 1500x900x800 mm
SMWK2-S-0920-Z06 2000x900x800 mm

Top covered with sheet metal



SMWK-0915-Z07 1500x900x800 mm
SMWK-0920-Z08 2000x900x800 mm

SMW workbenches with accessories



SMW2K1PC-0915-Z09 1500x900x800 mm
SMW2K1PC-0920-Z10 2000x900x800 mm



SMWK-0915-Z11 1500x900x800 mm
SMWK-0920-Z12 2000x900x800 mm



SMWK1C-S-0915-Z13 1500x900x800 mm
SMWK1C-S-0920-Z14 2000x900x800 mm



SMWC-0915-Z15 1500x900x800 mm
SMWC-0920-Z16 2000x900x800 mm

Top covered with sheet metal



SMW2K1K-0920-Z17
 2000x900x800 mm (L x W x H)

Electric
 adjustment
 Up to 800 kg



SMWRE-0915
 500x900x728-1090 mm (L x W x H)

SM, SMR and SMRE assembly tables



- maximum load on the tabletop up to 300 kg
- construction made of steel profiles 30x30x2 mm, powder coated in RAL 7035
- top made of 18 or 25 mm melamine board, edges covered with 2 mm ABS, color RAL 7035
- choice height adjustment: fixed, manual with screws or electric
- available in 6 sizes, special orders can be made upon request
- option with superstructure or high upper extension

Manual height adjustment with screws

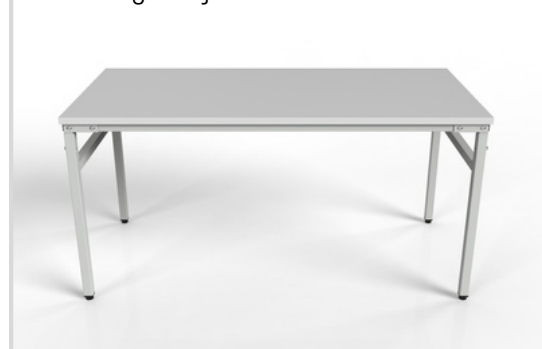


Table model

Dimensions

SMR-0712-Z19	1200x700x25 mm
SMR-0715-Z20	1500x700x25 mm
SMR-0718-Z21	1800x700x25 mm
SMR-0912-Z22	1200x900x25 mm
SMR-0915-Z23	1500x900x25 mm
SMR-0918-Z24	1800x900x25 mm

Electric height adjustment on columns



Table model

Dimensions

SMRE-2-0712-Z25	1200x700x25 mm
SMRE-2-0715-Z26	1500x700x25 mm
SMRE-2-0718-Z27	1800x700x25 mm
SMRE-2-0912-Z28	1200x900x25 mm
SMRE-2-0915-Z29	1500x900x25 mm
SMRE-2-0918-Z30	1800x900x25 mm

Mobile version on wheels
Manual height adjustment with screws

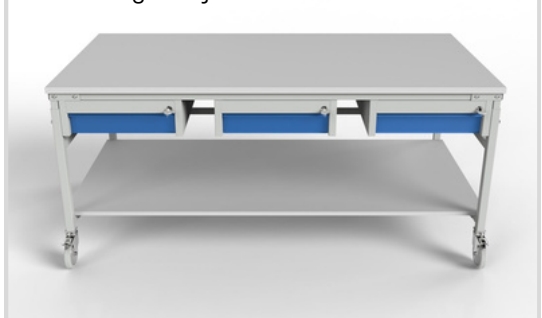


Table model

Dimensions

SMMR3K6-0712-Z31	1200x700x25 mm
SMMR3K6-0715-Z32	1500x700x25 mm
SMMR3K6-0718-Z33	1800x700x25 mm
SMMR3K6-0912-Z34	1200x900x25 mm
SMMR3K6-0915-Z35	1500x900x25 mm
SMMR3K6-0918-Z36	1800x900x25 mm

Fixed height, various types of cabinets



Table model

Dimensions

SMPK1-0712-Z37	1200x700x18 mm
SMPK1-0715-Z38	1500x700x18 mm
SMPK1-0718-Z39	1800x700x25 mm
SMPK1-0912-Z40	1200x900x25 mm
SMPK1-0915-Z41	1500x900x25 mm
SMPK1-0918-Z42	1800x900x25 mm

Fixed height, various types of cabinets



Table model

Dimensions

SMPK1-0712-Z43	1200x700x18 mm
SMPK1-0715-Z44	1500x700x18 mm
SMPK1-0718-Z45	1800x700x25 mm
SMPK1-0912-Z46	1200x900x25 mm
SMPK1-0915-Z47	1500x900x25 mm
SMPK1-0918-Z48	1800x900x25 mm

Electric height adjustment on columns



Table model

Dimensions

SMREP-0712-Z49	1200x700x25 mm
SMREP-0715-Z50	1500x700x25 mm
SMREP-0718-Z51	1800x700x25 mm
SMREP-0912-Z52	1200x900x25 mm
SMREP-0915-Z53	1500x900x25 mm
SMREP-0918-Z54	1800x900x25 mm



Table model

Dimensions

SMREPC-0712-Z55	1200x700x25 mm
SMREPC-0715-Z56	1500x700x25 mm
SMREPC-0718-Z57	1800x700x25 mm
SMREPC-0912-Z58	1200x900x25 mm
SMREPC-0915-Z59	1500x900x25 mm
SMREPC-0918-Z60	1800x900x25 mm



Table model

Dimensions

SMPK6C-0712-Z61	1200x700x25 mm
SMPK6C-0715-Z62	1500x700x25 mm
SMPK6C-0718-Z63	1800x700x25 mm
SMPK6C-0912-Z64	1200x900x25 mm
SMPK6C-0915-Z65	1500x900x25 mm
SMPK6C-0918-Z66	1800x900x25 mm

Examples of accessories for SMW and SM tables



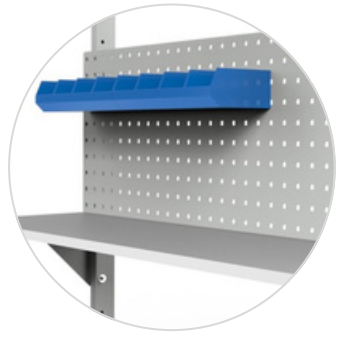
Central LED lighting
26W OC



Power strip



Media strip



Tool panels and storage
bins



Keyboard drawer



Monitor holder arm



Computer shelf



Monitor and keyboard
arm



Cabinet with a shelf
and doors



Three-drawer cabinet



Single drawer



Four-drawer cabinet



Standard top shelf 300
mm



Top shelf with adjustable
angle and an edge



Lower under-counter
shelf

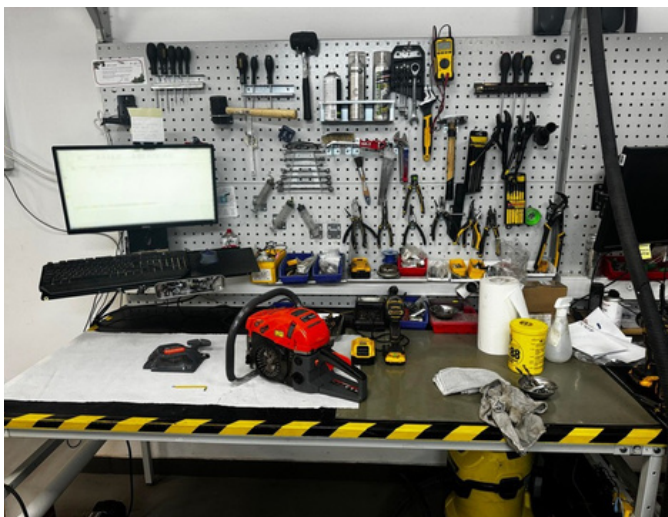


Extension shelf

SMW/SM workbenches and assembly tables - gallery



SMW/SM workbenches and assembly tables - gallery

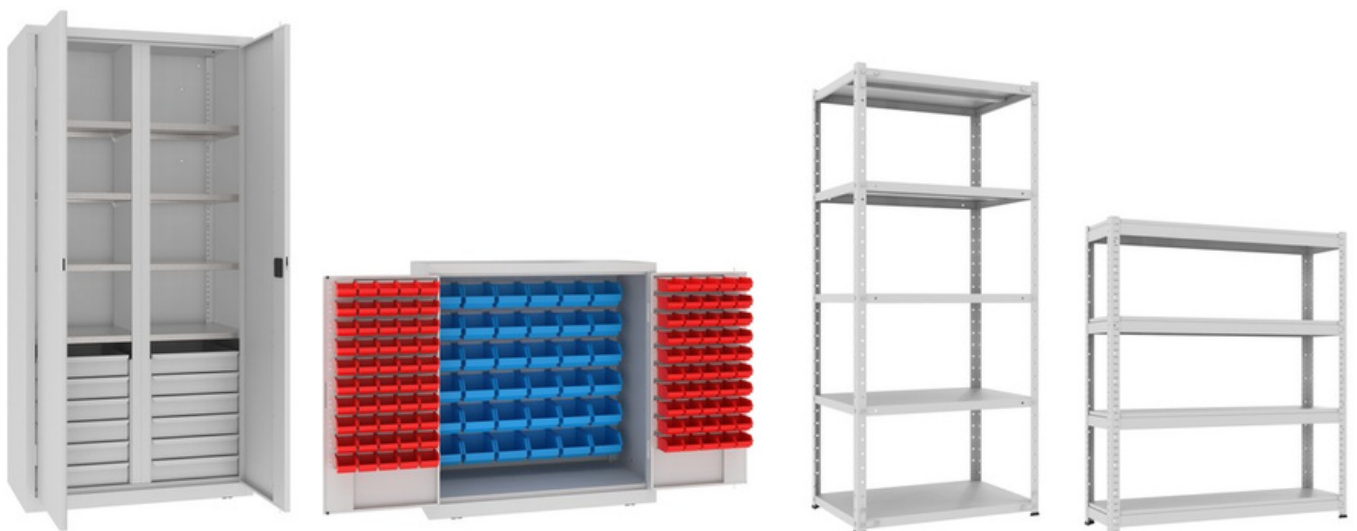


Tool cabinets and storage shelves



- EVERY WORKSHOP NEEDS METAL FURNITURE, SUCH AS **TOOL CABINETS** AND **STORAGE SHELVES**, TO HELP STORE PARTS AND TOOLS.

To offer our clients comprehensive equipment, we collaborate with another Polish manufacturer, Malow, which specializes in the production of reliable metal furniture. Among many items, they produce various types of tool cabinets and storage racks. Malow, like Jabama, is known for its high-quality furniture. This allows us to offer comprehensive equipment for workshops, service centers, and factories, distinguished by a high level of quality and durability.



Custom-made workstations and other equipment



DO YOU NEED STATIONS OR TROLLEYS WITH **NON-STANDARD DIMENSIONS**, **PARAMETERS**, OR **ACCESSORIES**? AS A MANUFACTURER, WE CAN DESIGN AND CREATE **CUSTOM-MADE EQUIPMENT** FOR INDUSTRY.

We have extensive experience in implementing custom projects for workbenches, transport trolleys, shelving, and other steel structures. We design custom workstations that can be personalized with such parameters as:

- table size, maximum load capacity
- tabletop shape, size, holes and cutouts, e.g. for chutes, production machines
- additional accessories such as frames, guides, built-in cabinets
- integration with trolleys, conveyors, production lines

This enables the integration of workstations with processes in a given factory or warehouse, which has a positive impact on the acceleration of processes and work comfort.

THANK YOU!

For enquiries about our products or offers for a specific model of our assembly tables, please contact us by e-mail:

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