INNOSTAVIA YMPÄRISTÖJÄ
TIETEELLE JA TUTKIMUKSELLE

Heavy-duty table

For storing and moving heavy equipment



- A highly robust solution for storing and moving heavy equipment
- The table's additional reinforcement structures provide exceptional stability in all directions. The vibration-dampened model also features vibration stabilizers and adjustable vibration-dampening pads.
- Available with special casters, ensuring excellent stability and allowing easy mobility of the table
- The worktop material is acid- and chemical-resistant solid laminate (T2). Other options are also available; read more on the Worktop materials page.
- The streamlined design ensures easy cleanability.
- Under-desk cabinets are attached to the table frame, leaving the floor space free and allowing the cabinet to be repositioned under the work surface. The cabinet can be lifted and relocated entirely to another table.
- Our standard solutions feature the most commonly used dimensions.
- Custom solutions are always tailored to the client's needs.

Standard

Description	Product code	Standard dimensions [mm]			Additional information
		Width	Depth	Height	
Heavy-duty table	RHE-T2	500 – 2,100*	600, 700**, 800	750, 900	
Heavy-duty table	RHEp-T2	600 – 2,100*	600, 700**, 800	750, 900	On castors
Heavy-duty table	RHE-AH-T2	500 – 2,100*	600, 700**, 800	750, 900	With full size lower shelf
Heavy-duty table	RHEp-AH-T2	600 – 2,100*	600, 700**, 800	750, 900	On castors & with full size lower shelf

* Widths available in 100 mm increments.
** In tables with a depth of 700 mm, a 100 mm deep free space remains for building services (e.g., utilities).

Custom

In addition to our standard models, we also manufacture desks according to client specifications. In the custom solutions, dimensions, materials, and features are entirely up to the client.

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Feel free to ask our experts for more information, and let’s design the right solutions together!

Additional information

Installation method	Freestanding on the floor, includes adjustable feet.
Materials	The worktop material is acid- and chemical-resistant solid laminate (T2). Other options also available; read more on the Worktop materials page. The frame is powder-coated steel, designed to meet environment requirements in laboratory
Colour	White as standard, other colours available on request.
Load capacity	Recommended load capacity is 400 kg per table, providing sufficient rigidity to minimize sway and prevent surface deflection. The maximum load capacity 800 kg per table, which must not be exceeded.
Casters	The furniture can be equipped with special casters that function both as wheels and fully lockable adjustment feet.
On request	A full size lower shelf, made of P5-class chipboard with high-pressure laminate surface, can be added. Vibration-dampening adjustable feet.

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