

## Packing tables

The packing table is ideal for instrument maintenance for packaging sterilized supplies and instruments. The materials used include stainless steel for the components and composite or laminate for the worktop. Stainless steel parts can be powder-coated, and the color of the composite and laminate can be chosen.

Special attention has been paid to good ergonomics in the design. The height-adjustable packing table can be adjusted to the optimal working height. Ergonomics are also considered in the placement and adjustment possibilities of printer and storage shelves, as well as keyboard and monitor levels.

As an additional accessory, dimmable lights can be installed on both the table and the sides. Technical connections such as data, power outlets, and compressed air are optional accessories, and their quantity and location can be designed according to the specific needs of each unit.



## TECHNICAL INFORMATION

Model	Packing table
Materials	Frame in stainless steel AISI 304 Table Material optional (laminate, composite, stainless steel)
Width	1800-2200 mm (special widths possible)
Depth	800-1000 mm (special depths possible)
Worktop height	Electrically adjustable, 700 – 1100 mm
Overall dimensions	Width + 200 x Depth + 100 x 2100 mm
Standards and Directives Considered in Construction	EN 60204-1 Electrical Safety EN 12100 Machine Safety Low Voltage Directive 2014/35/EU EMC Directive 2014/30/EU Machinery Directive 2006/42/EC
Standard Features	Electric height adjustment
Optional Accessories	Various lights Shelves with dividers and pick-up boxes Keyboard and monitor stands Technical connections: data, power outlets, compressed air, etc. Pull-out trays, printer stands, cabinets, drawers, waste openings with trolleys Air guns with nozzles
Electrical Connections	230 V, 1N, 50 Hz, 10 A plug (for height adjustment and lights) Separate junction box for possible outlets (230 V, 1N, 50 Hz, 16 A)
Manufacturer	Kavika HealthCare Oy