

JLS2-2MW7DH | Heavy-duty workbench 2182mm - 7 drawers - stainless steel or wooden worktop - high version




Description:

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- One 7-drawer unit JLS2-MBS7T: - 5 drawers 60 mm high, 1 drawer 130 mm high, 1 drawer 200 mm high. - Drawer useful size: L.569 x D.421 mm. - Single keylock. - Fitted with 4 jack-mounted swivel feet for perfect adjustment. - Overall dimensions: L.722 x D.701 x H.810 mm.
- 1 JLS2-PSH foot: - Foot made of epoxy painted sheet steel (thickness 12/10ths). - Fitted with jack-mounted swivel feet for adjustment providing complete stability irrespective of the type of floor. - Dimensions: L.100 mm x H.985 mm x D.650 mm. - Colour black 9004.
- 1 low unit raising base JLS2-BASEMBS: - Base in 12/10th steel sheet. - Dimensions: L.720 mm x H.180 mm x D.699 mm. - Colour black 9004.
- A wooden worktop JLS2-PB3 - Depth 750mm, thickness 40 mm ensuring resistance and durability. - Linseed oil treatment for improved resistance to liquids and ease of maintenance. Capable of supporting loads: 1 ton.
- One stainless steel worktop JLS2-PBST3: - Panel made of multi-ply beech of thickness 40 mm covered with 10/10th 304 L brushed stainless steel for improved impact and heat resistance (edge also covered - painted metal cover for the sides). Sides will be

protected by a finishing painted metal sheet. - Fast and easy assembly thanks to pre-drilled metallic inserts positions. Capable of supporting loads: 1 ton.

- A cross-beam JLS2-TRAB3: - Multifunction cross beam: connecting, reinforcement and storage space, 2 possible positions: horizontal or vertical. - Made of epoxy painted steel sheet (thickness 12/10ths). - Colour red 3020.

	JLS2-2MW7DH
Depth [mm]	750.0
Length L [mm]	2182.0
Height H [mm]	850.0
Weight [Kg]	177.1