



FACOM JLS3-2MS7DL - JETLINE+ 2m Stainless Work Bench + 7 Drawer 3 Mod Base Unit

JLS3-2MS7DL

DESCRIPTION

FACOM JLS3-2MS7DL - JETLINE+ 2m Stainless Work Bench + 7 Drawer 3 Mod Base Unit

Includes

7 Drawer unit

5 Drawers - 60mm high - 15 modules

1 Drawer - 130mm high - 3 modules

1 Drawer - 270mm high - 3 modules

Drawer useful size - 569x421x60/130/270mm

Supplied with 6 partitions for drawers 60mm high and 2 partitions for drawers 130mm high

Centralised locking, jointed key lock

Interchangeable lock

Fitted with 4 pivoting jacks for a perfect finishing

Leg

Foot made of Epoxy painted sheet steel (thickness 12/10ths)

Equipped with feet with jack for adjustment giving complete stability irrespective of the type of floor

Cross-Beam

Multifunctional cross beam - connecting, reinforcement and storage space

Connection between 1 single leg and 1 base unit for a worktop of 2182mm

2 possible positions

Horizontal position - the cross becomes a real shelf that can receive objects heavy and bulky objects

Vertical position, for 1055 height sets, the cross ensures connection between the units and let some space for your roller cabinet

Made of Epoxy painted sheet steel (thickness 15/10ths)

Worktop

Multi-ply beech wood top 40mm thick ensuring resistance and longevity

Stainless steel covered version - covered with a brushed stainless steel plate 304L, 10/10th for increased resistance to shocks and heat

Front edge also covered with stainless steel, finishing off the sides by adding painted metal cheeks

Easy and fast assembly thanks to the pre-drilling of the metal inserts that only remains to be positioned according to the chosen furniture

Load resistance - 1000kg

Dimension

2182x750x880mm

JetLine+ Fixed Storage Benefits

More modularity - Work - organise - share and communicate

More space - Multiple possibilities to maximise use of our space

More freedom - Freely reorganise your workshop and create your ideal layout

More comfort - A genuinely pleasant work place

Zero constraints with its self-supporting structure

Imperatives such as water supplies - power supplies - thresholds - windows and doors cannot be moved