

Basic benches

STRATIFIED TOP



High temperature stratified top (40 mm)

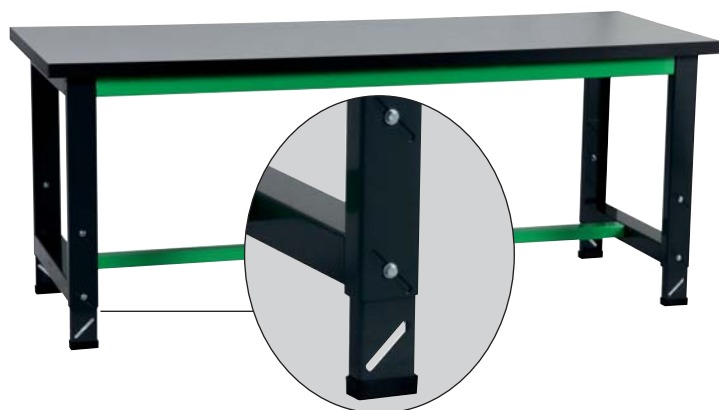
Height of the bench : 840mm (top included)

A PVC protective pad is placed underneath each foot.

Maximum load 1000kg uniformly distributed.

Dims (mm)	Ref.	Ref.
1200 x 750	ASV-127	ASO-127
1200 x 1000	ASV-1210	ASO-1210
1500 x 750	ASV-157	ASO-157
1500 x 1000	ASV-1510	ASO-1510
1800 x 750	ASV-187	ASO-187
1800 x 1000	ASV-1810	ASO-1810
2000 x 750	ASV-207	ASO-207
2000 x 1000	ASV-2010	ASO-2010
2500 x 750	ASV-257	ASO-257

ADJUSTABLE HEIGHT BENCHES



High temperature stratified top (40 mm)

Adjustable height: 700 ~ 960mm (top included)

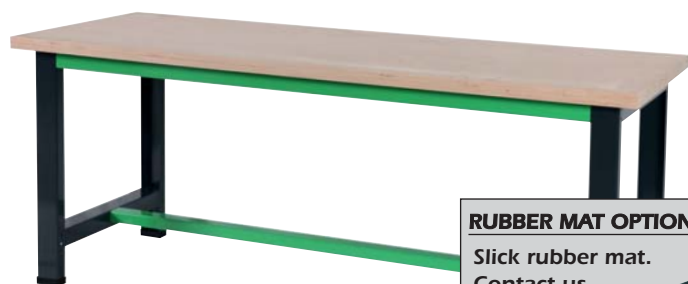
System with sliding foot components, adjustable continuously, tightened by screws and bolts. Each foot can be adjusted separately (if the floor is not completely flat). The strength of these adjustable benches is equal to standard benches.

A PVC protective pad is placed underneath each foot.

Maximum load 1000kg uniformly distributed.

Dims (mm)	Ref.	Ref.
1200 x 750	LSV-127	LSO-127
1200 x 1000	LSV-1210	LSO-1210
1500 x 750	LSV-157	LSO-157
1500 x 1000	LSV-1510	LSO-1510
1800 x 750	LSV-187	LSO-187
1800 x 1000	LSV-1810	LSO-1810
2000 x 750	LSV-207	LSO-207
2000 x 1000	LSV-2010	LSO-2010

WOODEN TOP



RUBBER MAT OPTION

Slick rubber mat.
Contact us

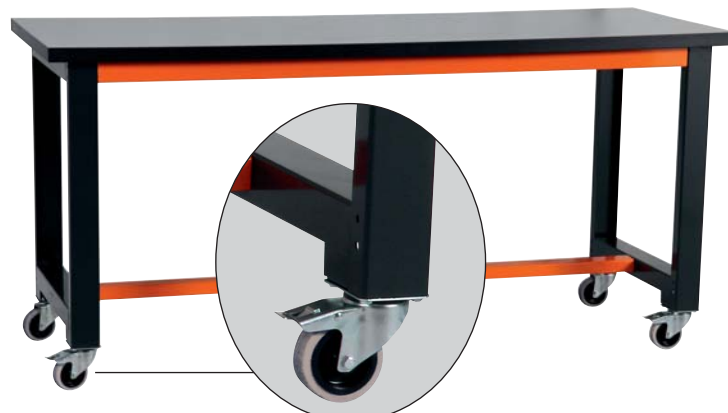
Wooden top, beech multilayer (40 mm)

Height of the bench : 840mm (top included)

A PVC protective pad is placed underneath each foot. Maximum load 1000kg uniformly distributed.

Dims (mm)	Ref.	Ref.
1200 x 750	ABV-127	ABO-127
1200 x 1000	ABV-1210	ABO-1210
1500 x 750	ABV-157	ABO-157
1500 x 1000	ABV-1510	ABO-1510
1800 x 750	ABV-187	ABO-187
1800 x 1000	ABV-1810	ABO-1810
2000 x 750	ABV-207	ABO-207
2000 x 1000	ABV-2010	ABO-2010

BENCHES WITH WHEELS



High temperature stratified top (40 mm)

Height of the bench: 965mm (top and wheels included)

4 wheels 100 mm diameter with rubber rolling band.

2 wheels have a brake.

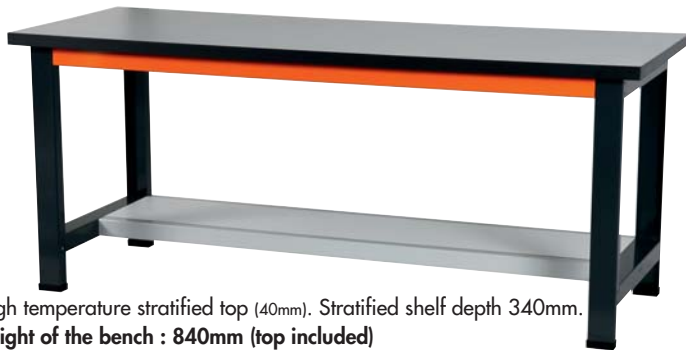
Maximum load 500kg uniformly distributed.

Other heights on request.

Dims (mm)	Ref.	Ref.
1200 x 750	RSV-127	RSO-127
1200 x 1000	RSV-1210	RSO-1210
1500 x 750	RSV-157	RSO-157
1500 x 1000	RSV-1510	RSO-1510
1800 x 750	RSV-187	RSO-187
1800 x 1000	RSV-1810	RSO-1810
2000 x 750	RSV-207	RSO-207
2000 x 1000	RSV-2010	RSO-2010

Basic benches

BENCH WITH STRATIFIED SHELF



High temperature stratified top (40mm). Stratified shelf depth 340mm.

Height of the bench : 840mm (top included)

A PVC protective pad is placed underneath each foot.

Max load 1000kg uniformly distributed

Dims (mm)	Ref.	Ref.
1500 x 750	DSV-157	DSO-157
1500 x 1000	DSV-1510	DSO-1510
1800 x 750	DSV-187	DSO-187
1800 x 1000	DSV-1810	DSO-1810
2000 x 750	DSV-207	DSO-207
2000 x 1000	DSV-2010	DSO-2010

EQUILIBRIUM RANGE

New generation of technical furniture

Quality of steel & finishes



All parts of the metal frame are manufactured from electrogalvanised steel sheet, which is widely used in the car manufacturing industry and makes the sheet extremely resistant to corrosion. The iron/zinc combination forms a natural cell with moisture in the air that prevents the iron from corroding, even if shearing or scratching occurs. This protection is strengthened further by two layers of furnace-baked epoxy paint, which means that it is suitable for use even in tropical or coastal areas.

RAL 2008

Colour Chart

RAL 6018

Products shown in this

RAL 1021

catalogue, especially

RAL 3002

workbenches, can be

RAL 5017

supplied in the colours

RAL 7016

given here. All other RAL

RAL 7035

available upon request.

Quality of stratified top



SHOCK
RESISTANT



ABRASION
RESISTANT



SCRATCH
RESISTANT



CHEMICAL
RESISTANT



EASY
TO CLEAN

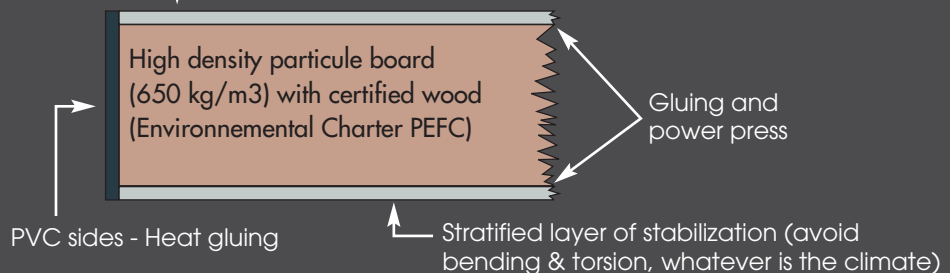


Uniformly
distributed

Thickness of 40mm



High quality stratified layer. High heat resistance (up to 300°C without modification in shape, colour). High resistance to scratches



Power sockets available for technical furniture



F TYPE SCHUKO
GERMANY



E TYPE
FRANCE



J TYPE
SWITZERLAND



G TYPE
UNITED KINGDOM



B TYPE
USA