



# TECHNICAL FURNITURE 2023



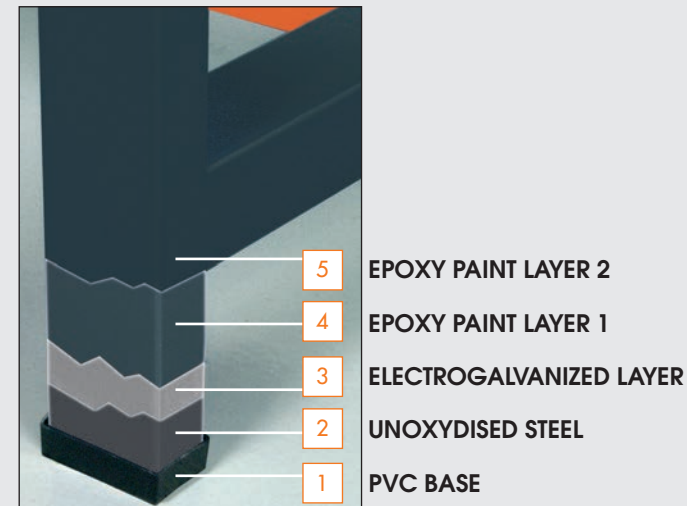
## Quality of steel and paint

All parts of the metal frame are manufactured from electrogalvanized 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.

### COLOR CHART

RAL 2008
RAL 6018
RAL 7016
RAL 7035

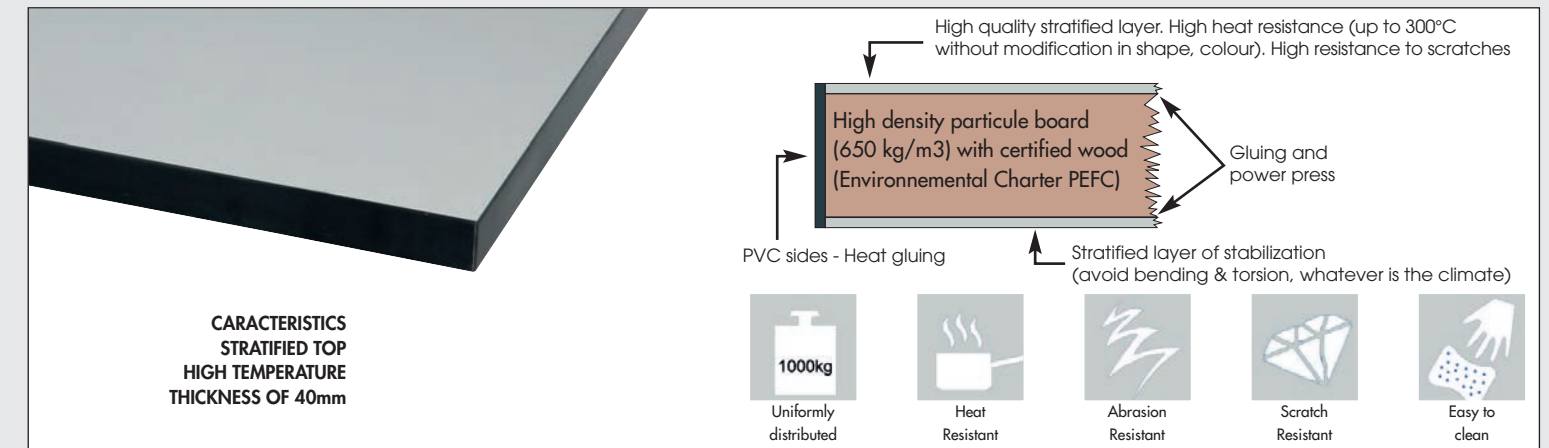
All others RAL available upon request



Discover our new range with **mat anodized aluminium structure**. All the aluminium parts are available plain or painted. (See color chart)



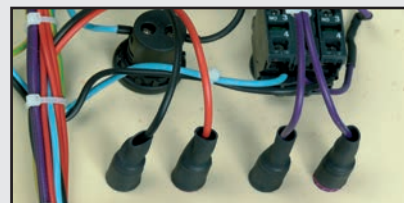
## Quality of top



CHARACTERISTICS WOOD TOP THICKNESS OF 40mm

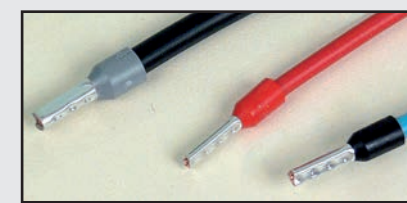
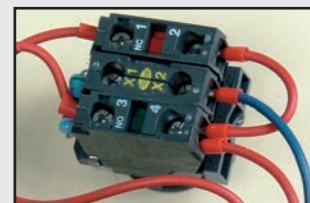


## Quality of electrical components



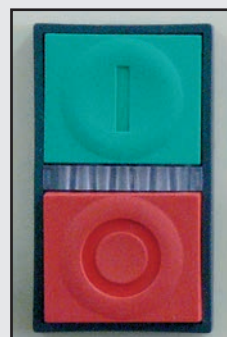
### Rear section of insulated terminals (TT earthing system)

As the standard dictates, all the electrical connections of insulated mains output, for example DC, are completely sheathed to ensure the separation of circuits. (cf: CE, CEI1010, Decree 88-1056 and its updates, Order of 13/12/88 and NF-C15100).



### Optimal contact with cable end sleeves

The cable end sleeves limit the risk of fire or electric shock undergoing maintenance.



### Positive safety and activation

Following a network outage, the station will not automatically restart when the mains is restored. It will require an operator action. Manual restart required.



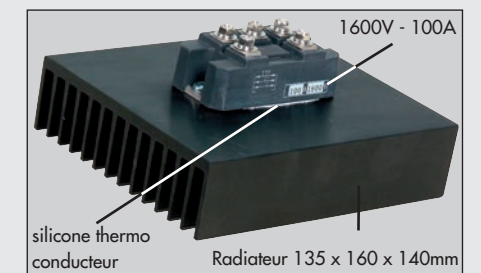
### Resistant LED indicator lights

Cannot be removed by the student (the front cap cannot be unscrewed). No risk of accidental contact for the maintenance operator



### Safety transformers

All transformers comply with the standard NFEN61558. All DC outputs are isolated from the mains as stipulated in the standard. (cf: CE, CEI1010, Decree 88-1056 and its updates, NF-C15100)



### The diode bridges

The radiator: in black aluminium, largely oversized to avoid using a noisy fan. The bridge is screwed onto the radiator and a silicon heat conductor improves the heat diffusion.



### Emergency Stop push-button (anti-vandalism type)

The crown of the Emergency Stop push-button can turn freely. As a result, the vandal cannot any more tear off the electrical connections by turning in strength the head of the Emergency Stop. The device stays in position on the front panel without any risk of damage.



### Engraving in the part

The front face is engraved in the part. Symbols, icons, logos or customisations can be engraved on the front. The engraving in the part is impervious to abrasion and cannot be removed.

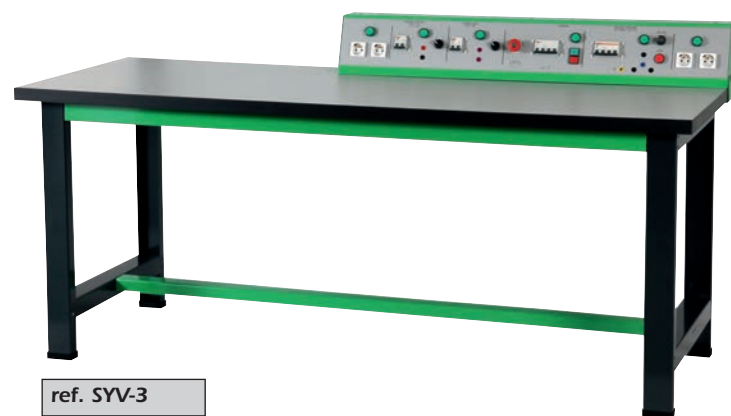


### Earthing strip

All earth connections are individually wired on a standard strip. (cf: NF-C15100)

STANDARDS MULTI PURPOSE WORKSTATIONS

hard-wearing led indicator light



ref. SYV-3



ref. SYO-1

It is a single, fully-equipped electric-powered station which complies with current standards and is ready to be connected to the electric network. The start-up systems and connection terminals are installed on an electrotechnical console. There are many standard configurations, and these can be modified easily on simple application. All workbenches have a key-operated "EMERGENCY STOP" button for autonomous positive safety and an On/Off push-button with a lamp and "memory" function.

**LOCKABLE COVER FOR CIRCUIT BREAKERS**  
Circuit breakers are placed behind a lockable transparent cover  
Restricted access  
IP2X protection



COLORS INFO

Legs (RAL7016). Color of crossbars and power console at your choice. See table .

Ref. RAL 2008	Ref. RAL 6018	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	Thermal magnetic circuit breaker (D type)	3-phase mains on 4 safety terminals	4 power sockets 230V 2P+E	3-phase 0-430V 3.5kVA variable	Fixed 240VDC/2A insulated	Fixed 24VAC/5A with circuit breaker	Stratified bench-top dimensions (mm)
SYO-1*	SYV-1*	SYB-1*	SYG-1*	SYA-1*	x	x	x	x	x	x	2000 x 750
SYO-2*	SYV-2*	SYB-2*	SYG-2*	SYA-2*	x	x	x	x	x	x	2000 x 1000
SYO-3	SYV-3	SYB-3	SYG-3	SYA-3	x	x	x	x	x	x	2000 x 750
SYO-4	SYV-4	SYB-4	SYG-4	SYA-4	x	x	x	x	x	x	2000 x 1000
SYO-5	SYV-5	SYB-5	SYG-5	SYA-5	x	x	x	x	x	x	2000 x 750
SYO-6	SYV-6	SYB-6	SYG-6	SYA-6	x	x	x	x	x	x	2000 x 1000
SYO-7	SYV-7	SYB-7	SYG-7	SYA-7	x	x	x	x	x	x	2000 x 750
SYO-8	SYV-8	SYB-8	SYG-8	SYA-8	x	x	x	x	x	x	2000 x 1000

\* With technical leg

ANTI-VANDALISM COVER WITH KEY

This pull-down cover in front of the electrical equipment in the console prevents students from scribbling on or vandalising the front and its equipment. Standard dimensions: 1200mm and 2000mm.



System of lock with hook taken in the plate. Compatibility with a shelf, contact us.

ref. VSG-12 for 1200mm console

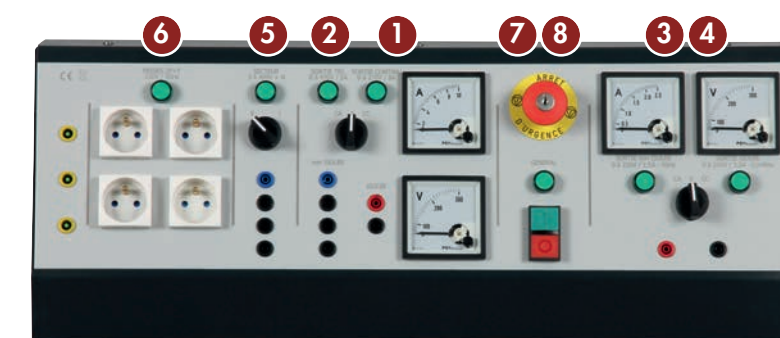
ref. VSG-20 for 2000mm console

STAND ALONE DC & AC POWER SUPPLY

hard-wearing led indicator light



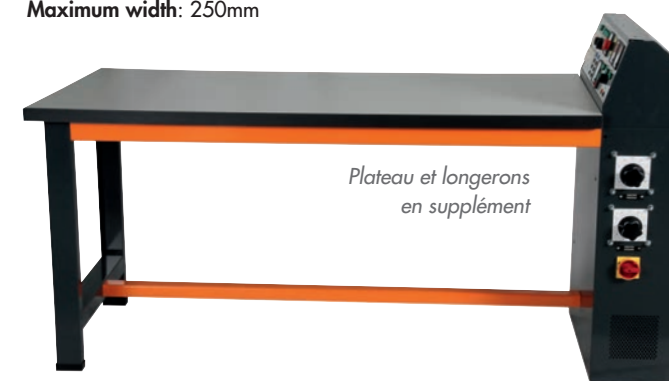
**LOCKABLE COVER FOR CIRCUIT BREAKERS ON THE REAR DOOR**  
Circuit breakers are placed behind a lockable transparent cover. Restricted access IP2X protection.



Place your complete power supply unit to the right or left of your existing workbench. Bench-top attachment kit supplied.

This new technical leg design offers you the option to create a new station or to renovate existing tables. Thanks to its compactness it can act both as a table leg and as an item next to a table. This AXG\*\* (\* represents power) product is completely autonomous. With a simple three-phase mains input + neutral + earth, it can provide all the power supply combinations provided in the table below. Supplied assembled and ready to be connected to 3-phase 400V from mains.

**Height of attachment under bench-top:** 720 to 830mm  
**Length:** 665mm  
**Total height:** 1050mm (including console).  
**Maximum width:** 250mm



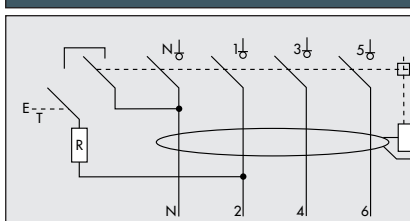
Plateau et longerons en supplément

Réf	AXG-40	AXG-20	AXG-10
Rating	4000VA	2000VA	1000VA
DC SUPPLY 0-270V *	16A	8A	7A
3-PHASE variable	0-450V/8A	0-430V/5A	0-430V/5A
AUXILIARY 0-250VDC *	2,5A	2,5A	2,5A
AUXILIARY 0-250VAC	2,5A	2,5A	2,5A
3-PHASE MAINS	4 terminals 3x400VAC	4 terminals 3x400VAC	4 terminals 3x400VAC
4 SOCKETS MAINS	230V 2P+E	230V 2P+E	230V 2P+E

\* INSULATED FROM MAINS

- 1 MAIN DC SUPPLY (VARIABLE)
- 2 3-PHASE SUPPLY (VARIABLE)
- 3 DC AUXILIARY SUPPLY (VARIABLE)
- 4 SINGLE-PHASE AUXILIARY SUPPLY (VARIABLE)
- 5 3-PHASE SUPPLY (3 X 400VAC FIXED)
- 6 4 POWER SOCKETS 230V (2P + E)
- 7 EMERGENCY STOP BUTTON
- 8 PUSH BUTTON

OPTION RESIDUAL CURRENT CIRCUIT BREAKER



30mA protection at the front. Useful only if the room is not equipped with this device.

ref. DIF30-4L A Type

ref. DIF30-4LAC AC Type

ELECTROTECHNICAL BENCHES

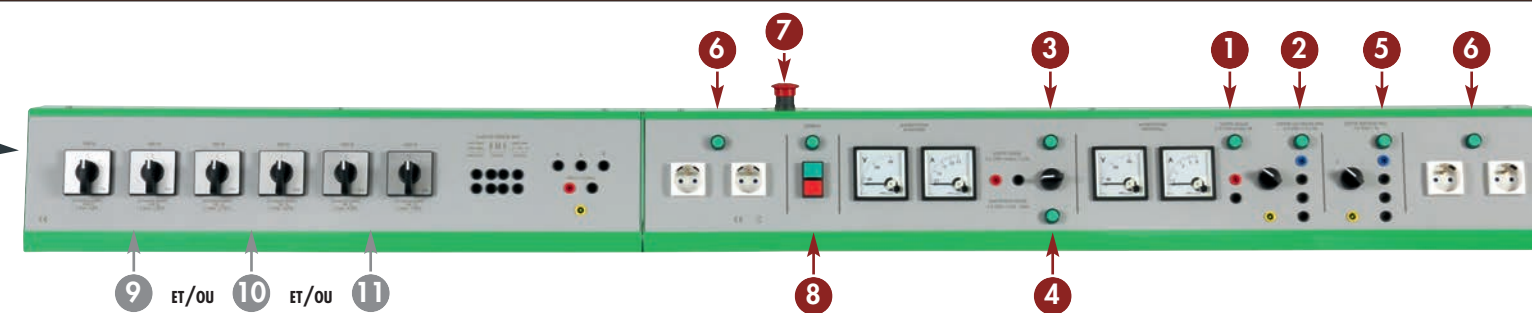
hard-wearing led indicator light



Range of stand-alone, complete and reliable bench. This equipment complies with laboratory international safety standards. It is made up of 1 or 2 electrical cabinets locked by key, connected by a foot rest. The top of dimensions 2000 x 750 mm in standard is stratified. All outputs are equipped with safety terminals 4mm (Supplies & Loads).



LOCKABLE COVER FOR CIRCUIT BREAKERS  
Circuit breakers are placed behind a lockable transparent cover  
Restricted access IP2X protection



9 RESISTIVE LOAD

Consisting of a resistive wire wound on ceramic cores (protected against oxydation). The 6 switches (rapid breaking type for inductive loads) can be varied in 5% steps. The switches are placed on the bank next to the input connectors and selector links for single-phase and DC 240V, 3-phase 240VAC or 3-phase 400VAC. (A, B, C versions only).

10 CAPACITIVE LOAD

Consisting of capacitors which can operate at 450VAC. The switches, selector links and input connectors are on the bank and easy to access. The load can be varied in 5% steps. It may be used in single-phase on DC 240V, 3-phase 240VAC or 3-phase 400VAC. (A version only)

11 INDUCTIVE LOAD

3 moveable cores moved by a control wheel and a endless screw, altering the inductance of the 3 windings allows regulation of power factor from 0.9 to 0.1 in single- or 3-phase. The links and input connectors are mounted on the console and easily accessible. It may be used in single-phase DC 240V, 3-phase 240V or 3-phase 400V. The coils are all protected by fuses (A and B versions only).

1 MAIN DC SUPPLY (BZO & BZV ONLY)

0-270V variable and insulated from the mains by insulated transformer as specified by safety standards for the use of direct currents. The whole unit is protected against overloads and short circuits. Rectification is provided by a generously over-specified Graetz bridge (ripple rate 4%). Voltmeter and ammeter displays. A magneto-thermal circuit breaker protects this output. A contactor with a control button gives start/stop functions command, on condition that this the autotransformer output is at 0V. An indicator light shows that the unit is powered up.

2 VARIABLE 3-PHASE SUPPLY

Variable by autotransformer and protected against overloading and short circuits. The voltage range on offer is 0-430V between phases (450V for the 4000VA model). A thermal magnetic circuit breaker protects this output. A push button contact performs start/stop switching as long as the autotransformer is at 0 voltage. An indicator light shows that the unit is powered up

Main supplies 1 and 2 can't work simultaneously

3 DC AUXILIARY SUPPLY

0-250V variable by single phase autotransformer protected against overloading and short circuits. Voltmeter and ammeter displays. An On/Off button control. An indicator light shows that the unit is powered up. Double alternating rectification, the ripple factor varies with the loads.

4 SINGLE-PHASE AUXILIARY SUPPLY

0-250V variable by single phase autotransformer protected against overloading and short circuits. Voltmeter and ammeter displays. An On/Off button control.

Main supplies 3 and 4 can't work simultaneously

5 3-PHASE SUPPLY (3X400VAC FIXED)

On four terminals, protected, with switch and On/Off button control. An indicator light shows that the unit is powered up

6 4 POWER SOCKETS 230V (2P + E)

230V sockets (2 on either side), protected, with indicator lights.

7 EMERGENCY STOP BUTTON

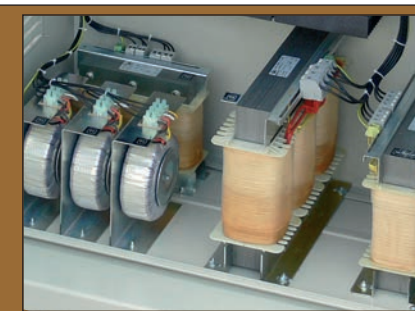
Key controlled in the centre of the console (can be mounted in alternative positions on request). It cuts out a single bank without affecting the others. Positive security stop.

8 PUSH BUTTON

Start/Stop with indicator providing start-up with "memory" function. An indicator light shows that the unit is powered up



FOR YOUR SAFETY THE DC OUTPUTS ARE SEPARATED FROM THE MAINS BY SAFETY ISOLATING TRANSFORMER



COLORS INFO

Legs (RAL7016). Color of crossbars and power console at your choice. See table .

4000VA					ELECTROTECHNICAL BENCHES OF 4KVA RATING						
Ref. RAL 2008	Ref. RAL 6018	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	DC SUPPLY 0-270V 16A	3-PHASE 0-450V 8A	AUXILIARY 0-250VDC 2.5A	AUXILIARY 0-250VAC 2.5A	3-PHASE 3x400VAC 4 TERMINALS	4 POWER SOCKETS 230V 2P + E	LOAD
BZO-40A	BZV-40A	BZB-40A	BZG-40A	BZA-40A	x	x	x	x	x	x	RLC
BZO-40B	BZV-40B	BZB-40B	BZG-40B	BZA-40B	x	x	x	x	x	x	RL
BZO-40C	BZV-40C	BZB-40C	BZG-40C	BZA-40C	x	x	x	x	x	x	R
BZO-40D	BZV-40D	BZB-40D	BZG-40D	BZA-40D	x	x	x	x	x	x	/
BXO-40A	BXV-40A	BXB-40A	BXG-40A	BXA-40A		x	x	x	x	x	RLC
BXO-40B	BXV-40B	BXB-40B	BXG-40B	BXA-40B		x	x	x	x	x	RL
BXO-40C	BXV-40C	BXB-40C	BXG-40C	BXA-40C		x	x	x	x	x	R
BXO-40D	BXV-40D	BXB-40D	BXG-40D	BXA-40D		x	x	x	x	x	/

2000VA					ELECTROTECHNICAL BENCHES OF 2KVA RATING						
Ref. RAL 2008	Ref. RAL 6018	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	DC SUPPLY 0-270V 8A	3-PHASE 0-430V 5A	AUXILIARY 0-250VDC 2.5A	AUXILIARY 0-250VAC 2.5A	3-PHASE 3x400VAC 4 BORNES	4 POWER SOCKETS 230V 2P + E	LOAD
BZO-20A	BZV-20A	BZB-20A	BZG-20A	BZA-20A	x	x	x	x	x	x	RLC
BZO-20B	BZV-20B	BZB-20B	BZG-20B	BZA-20B	x	x	x	x	x	x	RL
BZO-20C	BZV-20C	BZB-20C	BZG-20C	BZA-20C	x	x	x	x	x	x	R
BZO-20D	BZV-20D	BZB-20D	BZG-20D	BZA-20D	x	x	x	x	x	x	/
BXO-20A	BXV-20A	BXB-20A	BXG-20A	BXA-20A		x	x	x	x	x	RLC
BXO-20B	BXV-20B	BXB-20B	BXG-20B	BXA-20B		x	x	x	x	x	RL
BXO-20C	BXV-20C	BXB-20C	BXG-20C	BXA-20C		x	x	x	x	x	R
BXO-20D	BXV-20D	BXB-20D	BXG-20D	BXA-20D		x	x	x	x	x	/

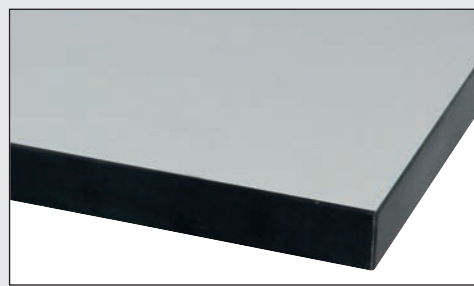
•HARD-WEARING LAMP WITHOUT MAINTENANCE •INSULATED OUTPUT •LOADS INSIDE THE LEFT-HAND CABINET

OPTIONS FOR ELECTROTECHNICAL BENCHES

BENCH TOP IN 1000mm DEPTH

Dimensions 2000 x 1000 mm  
Usable space 2000 x 850 mm

ref. AUG1000-ST



360° LIGHT SIGNAL TOWERS

Beacon with 3 light indicators:  
red, yellow and green Ø60mm

ref. VOY181

Beacon with 2 light indicators:  
red and green Ø60mm

ref. VOY121

Beacon with a red light indicator (voltage  
presence) Ø60mm

ref. VOY61

COLOURS AVAILABLE UPON REQUEST  
white - orange - red - green - blue

HARD-WEARING LED LAMPS

VERTICAL CABLE RACEWAY

For the wiring of  
the power cable  
from  
the aerial wiring  
system to the  
base of the power  
supply

ref. DEG-1

2340mm  
from the floor

Model for power  
cable and network  
cable

ref. DEG-2

ANTI-VANDALISM COVER WITH KEY

This pull-down cover in front of the electrical equipment in the console prevents students from scribbling on or vandalising the front and its equipment. Standard dimensions: 1200mm and 2000mm.



ref. VSG-12  
for 1200mm console



ref. VSG-20  
for 2000mm console

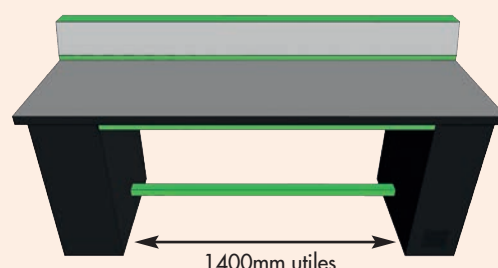


System of lock with  
hook taken in the  
plate.  
Compatibility with a  
shelf, contact us.

STRENGTHS LANGLOIS OF WORKSTATIONS

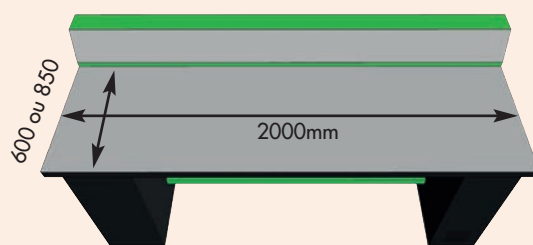
Significant release

Large space for legs  
(including RLC stations)  
means that two students can  
sit each one.



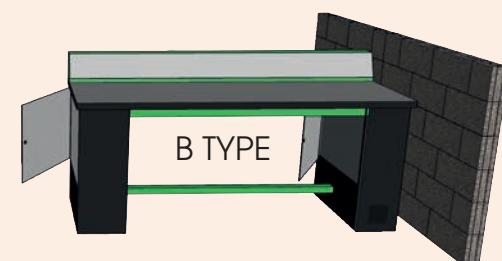
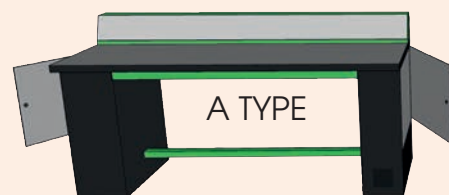
Practical workbench

These workbenches offer  
the ideal working condi-  
tions for students.



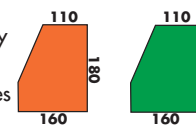
Door opening

The door of the load leg (maintenance-free) always opens outwards.  
The door of the power supply leg can open both inwards and outwards.



CONFIGURE YOUR OWN POWER CONSOLE

Select first the bare power console, then select the obligatory main module (see opposite) and finally select the electrical modules and options.



High profil

Dimensions (mm)	Reference ●	Reference ●
1200	PUV-32-12	PUO-32-12
1500	PUV-32-15	PUO-32-15
1800	PUV-32-18	PUO-32-18
2000	PUV-32-20	PUO-32-20

OBLIGATORY MAIN MODULES



ref. SE1MA for 3-phase mains supply

ref. SE1MA-MONO for single-phase mains supply

without on/off key control

ref. SEMC for 3-phase mains supply

ref. SEMC-MONO for single-phase mains supply

with on/off key control



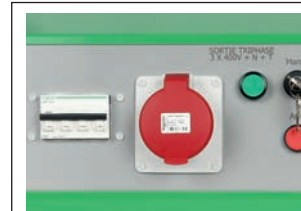
3-PHASE MODULE ON TERMINALS



3-phase supply  
module 11kW – fixed  
3x400V+N  
On-Off key control

ref. SE5TR

3-PHASE MODULE ON SOCKET



3-phase supply  
module on  
hypra socket  
16A 3P+N+T.  
On-Off key  
control

ref. SE5PCTR

3-PHASE HYPRASOCKET MODULE



Mounted in parallel on 3-phase  
supply with output terminals or  
socket (only available with option  
SE5TR & SE5PCTR)

ref. HP4

DC MODULE -15VDC +15VDC 3A



DC fixed supply with 2 outputs  
+15V/3.4A -15V/3.4A

ref. AD15I

3-PHASE MODULE 0-430V



3-phase 0-430  
VAC variable –  
3.5kVA  
Module with  
technical leg.  
On-Off key control.

ref. SE6VA

AC SUPPLY MODULE 24V / 5A



Module 24V/5A insulated  
from mains

ref. SE3BT

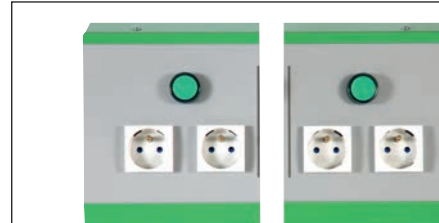
DC VARIABLE SUPPLY



DC power supply with  
adjustable voltage  
0-30V DC/3A

ref. R3030I

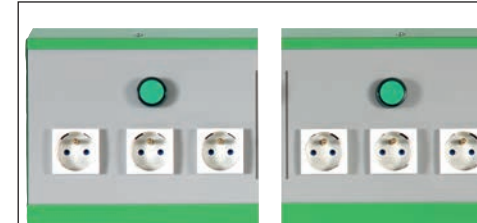
MAINS SOCKETS MODULE (2 X 2)



ref. SE4PC

Module with 2 x 2 power sockets 230V + lamp.

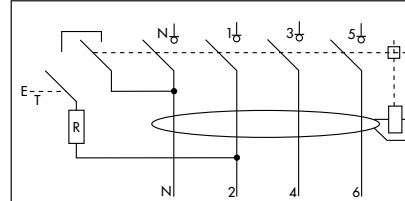
MAINS SOCKETS MODULE (2 X 3)



ref. SE6PC

Module with 2 x 3 power sockets 230V + lamp.

RESIDUAL CURRENT CIRCUIT BREAKER



30mA  
protection  
at the front.  
Useful only if  
the room is not  
equipped with  
this device.

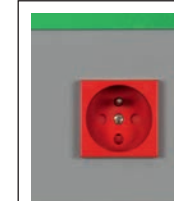
ref. DIF30-4S A type (3-phase)

ref. DIF30-2C A type (single-phase)

ref. DIF30-2SAC AC type (3-phase)

ref. DIF30-4SAC AC type (single-phase)

INVERTER SOCKET



Not wired.  
For U.P.S.

Ref. SE-UPS

BENCHES WITH SHELF AND/OR POWER CONSOLES

PROFESSIONAL QUALITY

BASEMENT GUARANTEE

3 YEARS

ACCEPTED LOAD



STRATIFIED TOP



BENCHES WITH LOW SHELF

- 4 power sockets with circuit breaker\* and indicator light
- High temperature stratified top 40mm. Max load 1000kg uniformly distributed.
- Shelf adjustable in height. Max height: 400mm. Depth: 400mm.
- Height top included 840mm. Height of the bench shelf included: 1240mm.
- A PVC protective pad is placed underneath each foot.

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	GSV-187	GSO-187	GSB-187	GSG-187	GSA-187
1800 x 1000	GSV-1810	GSO-1810	GSB-1810	GSG-1810	GSA-1810
2000 x 750	GSV-207	GSO-207	GSB-207	GSG-207	GSA-207
2000 x 1000	GSV-2010	GSO-2010	GSB-2010	GSG-2010	GSA-2010

Wiring info: All sockets are supplied wired (mains cable not supplied)



BENCHES WITH LOW SHELF AND POWER CONSOLE

- 6 power sockets with circuit breaker\* and indicator light on the power console
- 4 power sockets with circuit breaker\* and indicator light on the shelf
- High temperature stratified top 40mm. Max load 1000kg uniformly distributed.
- Shelf adjustable in height. Max height: 400mm. Depth: 400mm.
- Height top included 840mm. Height of the bench shelf included: 1240mm
- A PVC protective pad is placed underneath each foot.

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	JSV-187	JSO-187	JSB-187	JSG-187	JSA-187
1800 x 1000	JSV-1810	JSO-1810	JSB-1810	JSG-1810	JSA-1810
2000 x 750	JSV-207	JSO-207	JSB-207	JSG-207	JSA-207
2000 x 1000	JSV-2010	JSO-2010	JSB-2010	JSG-2010	JSA-2010

Wiring info: All sockets are supplied wired (mains cable not supplied)



BENCHES WITH HIGH SHELF AND POWER CONSOLE

- 6 power sockets with circuit breaker\* and indicator light on the power console
- 4 power sockets with circuit breaker\* and indicator light on the shelf
- High temperature stratified top 40mm. Max load 1000kg uniformly distributed.
- Shelf adjustable in height. Max height: 650mm. Depth: 400mm.
- Height top included 840mm. Height of the bench shelf included: 1490mm
- A PVC protective pad is placed underneath each foot.

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	KSV-187	KSO-187	KSB-187	KSG-187	KSA-187
1800 x 1000	KSV-1810	KSO-1810	KSB-1810	KSG-1810	KSA-1810
2000 x 750	KSV-207	KSO-207	KSB-207	KSG-207	KSA-207
2000 x 1000	KSV-2010	KSO-2010	KSB-2010	KSG-2010	KSA-2010

Wiring info: All sockets are supplied wired (mains cable not supplied)



\* Thermal magnetic circuit breaker on standard  
Option 30mA residual current circuit breaker: Add «D» at the end of the reference. Ex: GSV-187D

Legs (RAL7016). Color of crossbars and power console at your choice. See table .

BENCHES WITH POWER CONSOLE

- 6 power sockets with circuit breaker\* and indicator light
- High temperature stratified top 40mm. Max load 1000kg uniformly distributed.
- A PVC protective pad is placed underneath each foot.
- Height of the bench top included 840mm. Total height 960mm.

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	FSV-187	FSO-187	FSB-187	FSG-187	FSA-187
1800 x 1000	FSV-1810	FSO-1810	FSB-1810	FSG-1810	FSA-1810
2000 x 750	FSV-207	FSO-207	FSB-207	FSG-207	FSA-207
2000 x 1000	FSV-2010	FSO-2010	FSB-2010	FSG-2010	FSA-2010

Wiring info: All sockets are supplied wired (mains cable not supplied)



BENCHES WITH POWER CONSOLE WITH EMERGENCY STOP PUSH-BUTTON

- 6 power sockets with circuit breaker\* and indicator light + 1 emergency stop push-button.
- High temperature stratified top 40mm. Max load 1000kg uniformly distributed.
- A PVC protective pad is placed underneath each foot.
- Height of the bench top included 840mm. Total height 960mm.

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	ESV-187	ESO-187	ESB-187	ESG-187	ESA-187
1800 x 1000	ESV-1810	ESO-1810	ESB-1810	ESG-1810	ESA-1810
2000 x 750	ESV-207	ESO-207	ESB-207	ESG-207	ESA-207
2000 x 1000	ESV-2010	ESO-2010	ESB-2010	ESG-2010	ESA-2010

Wiring info: All sockets are supplied wired (mains cable not supplied)



LIGHT WORK TABLE WITH STRIP AND DOUBLE ADJUSTABLE SHELF

Great stability, no side movement thanks to horizontal aluminium profiles with cross-section 80x40mm and four feet 40x40mm with plastic pads. Supplied with assembly instructions.

- Matt anodized aluminium stand.
- Lasting protection against corrosion.
- High-temperature stratified worktop 40mm. 1000kg load evenly distributed (max).
- Electric strip equipped with 4 sockets 2P+E with indicator light and circuit-breaker 16A.
- 1 fixed shelf 2000 x 400mm grey melamine 19mm.
- 1 height-adjustable shelf 2000 x 300mm grey melamine 19mm.
- Height on worktop 840mm. Total height of unit 1550mm.

	Thermal magnetic circuit breaker	30mA residual current circuit breaker
Dims. (mm)	Ref	Ref
1800 x 750	ERG-187	ERG-187D
1800 x 1000	ERG-1810	ERG-1810D
2000 x 750	ERG-207	ERG-207D
2000 x 1000	ERG-2010	ERG-2010D



BASIC BENCHES



Ref. ASO-207

High temperature stratified or wood top (40 mm)  
 Height of the bench : 840mm (top included)  
 A PVC protective pad is placed underneath each foot.  
 Maximum load 1000kg uniformly distributed.



Ref. ASV-157

**COLORS INFO**  
 Legs (RAL7016). Color of crossbars and power console at your choice. See table.

STRATIFIED TOP VERSION 40mm

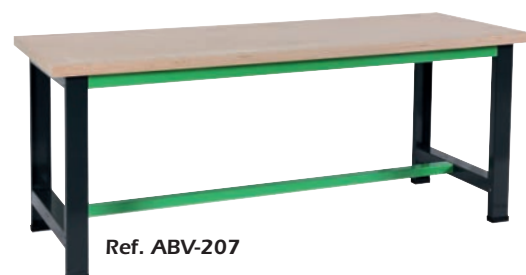
Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	ASV-756	ASO-756	ASB-756	ASG-756	ASA-756
1200 x 750	ASV-127	ASO-127	ASB-127	ASG-127	ASA-127
1200 x 1000	ASV-1210	ASO-1210	ASB-1210	ASG-1210	ASA-1210
1500 x 750	ASV-157	ASO-157	ASB-157	ASG-157	ASA-157
1500 x 1000	ASV-1510	ASO-1510	ASB-1510	ASG-1510	ASA-1510
1800 x 750	ASV-187	ASO-187	ASB-187	ASG-187	ASA-187
1800 x 1000	ASV-1810	ASO-1810	ASB-1810	ASG-1810	ASA-1810
2000 x 750	ASV-207	ASO-207	ASB-207	ASG-207	ASA-207
2000 x 1000	ASV-2010	ASO-2010	ASB-2010	ASG-2010	ASA-2010

WOOD TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	ABV-756	ABO-756	ABB-756	ABG-756	ABA-756
1200 x 750	ABV-127	ABO-127	ABB-127	ABG-127	ABA-127
1200 x 1000	ABV-1210	ABO-1210	ABB-1210	ABG-1210	ABA-1210
1500 x 750	ABV-157	ABO-157	ABB-157	ABG-157	ABA-157
1500 x 1000	ABV-1510	ABO-1510	ABB-1510	ABG-1510	ABA-1510
1800 x 750	ABV-187	ABO-187	ABB-187	ABG-187	ABA-187
1800 x 1000	ABV-1810	ABO-1810	ABB-1810	ABG-1810	ABA-1810
2000 x 750	ABV-207	ABO-207	ABB-207	ABG-207	ABA-207
2000 x 1000	ABV-2010	ABO-2010	ABB-2010	ABG-2010	ABA-2010



Ref. ABB-207

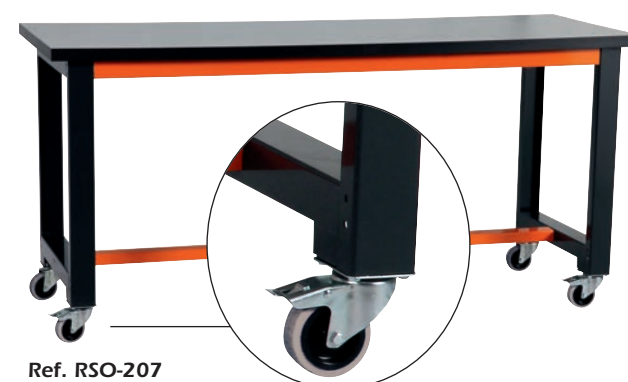


Ref. ABV-207



Ref. ABG-207

BENCHES WITH WHEELS



Ref. RSO-207

High temperature stratified or wood top (40 mm)  
 Height of the bench: 965mm or 840mm (top and wheels included)  
 4 wheels 100 mm diameter with rubber rolling band.  
 2 wheels have a brake.  
 Maximum load 500kg uniformly distributed.

**COLORS INFO**  
 Legs (RAL7016). Color of crossbars and power console at your choice. See table.



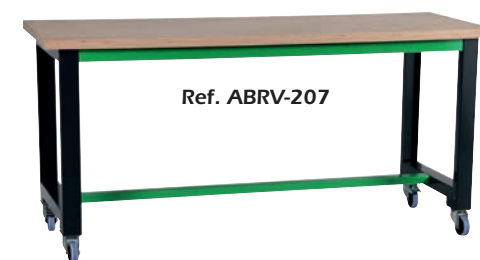
Ref. RSV8-756

STRATIFIED TOP VERSION 40mm

	Ref. RAL 6018		Ref. RAL 5017		Ref. RAL 7016		Ref. RAL 7035		Ref. RAL 7016	
Dimensions (mm)	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm
750 x 670	RSV-756	RSV8-756	RSO-756	RSO8-756	RSB-756	RSB8-756	RSG-756	RSG8-756	RSA-756	RSA8-756
1200 x 750	RSV-127	RSV8-127	RSO-127	RSO8-127	RSB-127	RSB8-127	RSG-127	RSG8-127	RSA-127	RSA8-127
1200 x 1000	RSV-1210	RSV8-1210	RSO-1210	RSO8-1210	RSB-1210	RSB8-1210	RSG-1210	RSG8-1210	RSA-1210	RSA8-1210
1500 x 750	RSV-157	RSV8-157	RSO-157	RSO8-157	RSB-157	RSB8-157	RSG-157	RSG8-157	RSA-157	RSA8-157
1500 x 1000	RSV-1510	RSV8-1510	RSO-1510	RSO8-1510	RSB-1510	RSB8-1510	RSG-1510	RSG8-1510	RSA-1510	RSA8-1510
1800 x 750	RSV-187	RSV8-187	RSO-187	RSO8-187	RSB-187	RSB8-187	RSG-187	RSG8-187	RSA-187	RSA8-187
1800 x 1000	RSV-1810	RSV8-1810	RSO-1810	RSO8-1810	RSB-1810	RSB8-1810	RSG-1810	RSG8-1810	RSA-1810	RSA8-1810
2000 x 750	RSV-207	RSV8-207	RSO-207	RSO8-207	RSB-207	RSB8-207	RSG-207	RSG8-207	RSA-207	RSA8-207
2000 x 1000	RSV-2010	RSV8-2010	RSO-2010	RSO8-2010	RSB-2010	RSB8-2010	RSG-2010	RSG8-2010	RSA-2010	RSA8-2010

WOOD TOP VERSION 40mm

	Ref. RAL 6018		Ref. RAL 5017		Ref. RAL 7016		Ref. RAL 7035		Ref. RAL 7016	
Dimensions (mm)	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm	H 965mm	H 840mm
750 x 670	RBV-756	RBV8-756	RBO-756	RBO8-756	RBB-756	RBB8-756	RBG-756	RBG8-756	RBA-756	RBA8-756
1200 x 750	ABRV-127	ABRV8-127	ABRO-127	ABRO8-127	ABRB-127	ABRB8-127	ABRG-127	ABRG8-127	ABRA-127	ABRA8-127
1200 x 1000	ABRV-1210	ABRV8-1210	ABRO-1210	ABRO8-1210	ABRB-1210	ABRB8-1210	ABRG-1210	ABRG8-1210	ABRA-1210	ABRA8-1210
1500 x 750	ABRV-157	ABRV8-157	ABRO-157	ABRO8-157	ABRB-157	ABRB8-157	ABRG-157	ABRG8-157	ABRA-157	ABRA8-157
1500 x 1000	ABRV-1510	ABRV8-1510	ABRO-1510	ABRO8-1510	ABRB-1510	ABRB8-1510	ABRG-1510	ABRG8-1510	ABRA-1510	ABRA8-1510
1800 x 750	ABRV-187	ABRV8-187	ABRO-187	ABRO8-187	ABRB-187	ABRB8-187	ABRG-187	ABRG8-187	ABRA-187	ABRA8-187
1800 x 1000	ABRV-1810	ABRV8-1810	ABRO-1810	ABRO8-1810	ABRB-1810	ABRB8-1810	ABRG-1810	ABRG8-1810	ABRA-1810	ABRA8-1810
2000 x 750	ABRV-207	ABRV8-207	ABRO-207	ABRO8-207	ABRB-207	ABRB8-207	ABRG-207	ABRG8-207	ABRA-207	ABRA8-207
2000 x 1000	ABRV-2010	ABRV8-2010	ABRO-2010	ABRO8-2010	ABRB-2010	ABRB8-2010	ABRG-2010	ABRG8-2010	ABRA-2010	ABRA8-2010



Ref. ABRV-207



Ref. ABRO-207



Ref. RBV8-756

PROFESSIONAL QUALITY

Basement Guarantee 3 YEARS

Accepted load



Stratified top

Heat resistant

Abrasion resistant

Scratch resistant

Easy to clean

Wood top

Impact resistant

PROFESSIONAL QUALITY

Basement Guarantee 2 YEARS

Accepted load



Stratified top

Heat resistant

Abrasion resistant

Scratch resistant

Easy to clean

Wood top

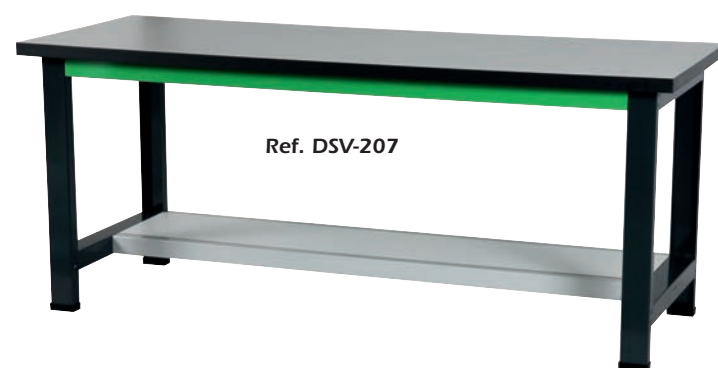
Impact resistant

BASIC BENCHES WITH SHELF

High temperature stratified or wood 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



Ref. DSO-207

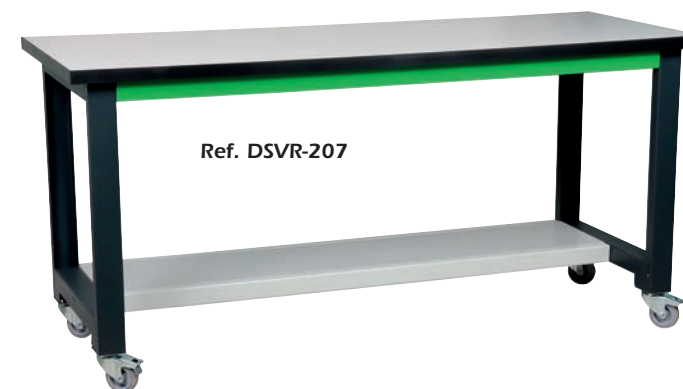


Ref. DSV-207

**COLORS INFO**  
Legs (RAL7016).  
Crossbars for shelf (RAL7035)  
Crossbars under the top at your choice. See table

BENCHES WITH WHEELS AND SHELF

High temperature stratified or wood 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.



Ref. DSVR-207



Ref. DSBR-207

**COLORS INFO**  
Legs (RAL7016).  
Crossbars for shelf (RAL7035)  
Crossbars under the top at your choice. See table

STRATIFIED TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
1500 x 750	DSV-157	DSO-157	DSB-157	DSG-157	DSA-157
1500 x 1000	DSV-1510	DSO-1510	DSB-1510	DSG-1510	DSA-1510
1800 x 750	DSV-187	DSO-187	DSB-187	DSG-187	DSA-187
1800 x 1000	DSV-1810	DSO-1810	DSB-1810	DSG-1810	DSA-1810
2000 x 750	DSV-207	DSO-207	DSB-207	DSG-207	DSA-207
2000 x 1000	DSV-2010	DSO-2010	DSB-2010	DSG-2010	DSA-2010

STRATIFIED TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
1500 x 750	DSVR-157	DSOR-157	DSBR-157	DSGR-157	DSAR-157
1500 x 1000	DSVR-1510	DSOR-1510	DSBR-1510	DSGR-1510	DSAR-1510
1800 x 750	DSVR-187	DSOR-187	DSBR-187	DSGR-187	DSAR-187
1800 x 1000	DSVR-1810	DSOR-1810	DSBR-1810	DSGR-1810	DSAR-1810
2000 x 750	DSVR-207	DSOR-207	DSBR-207	DSGR-207	DSAR-207
2000 x 1000	DSVR-2010	DSOR-2010	DSBR-2010	DSGR-2010	DSAR-2010

WOOD TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
1500 x 750	DBV-157	DBO-157	DBB-157	DBG-157	DBA-157
1500 x 1000	DBV-1510	DBO-1510	DBB-1510	DBG-1510	DBA-1510
1800 x 750	DBV-187	DBO-187	DBB-187	DBG-187	DBA-187
1800 x 1000	DBV-1810	DBO-1810	DBB-1810	DBG-1810	DBA-1810
2000 x 750	DBV-207	DBO-207	DBB-207	DBG-207	DBA-207
2000 x 1000	DBV-2010	DBO-2010	DBB-2010	DBG-2010	DBA-2010

WOOD TOP VERSION 40mm

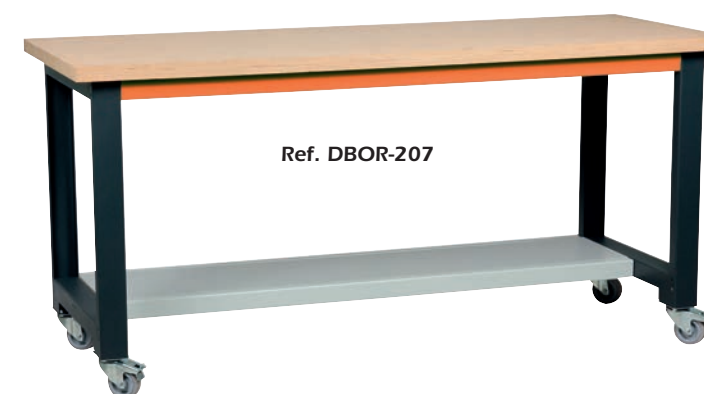
Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
1500 x 750	DBVR-157	DBOR-157	DBBR-157	DBGR-157	DBAR-157
1500 x 1000	DBVR-1510	DBOR-1510	DBBR-1510	DBGR-1510	DBAR-1510
1800 x 750	DBVR-187	DBOR-187	DBBR-187	DBGR-187	DBAR-187
1800 x 1000	DBVR-1810	DBOR-1810	DBBR-1810	DBGR-1810	DBAR-1810
2000 x 750	DBVR-207	DBOR-207	DBBR-207	DBGR-207	DBAR-207
2000 x 1000	DBVR-2010	DBOR-2010	DBBR-2010	DBGR-2010	DBAR-2010



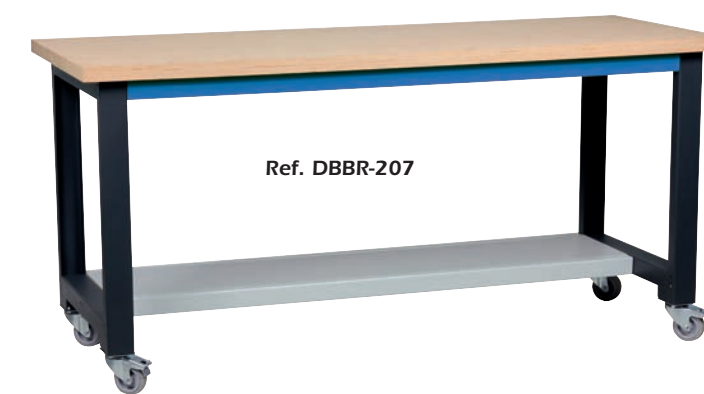
Ref. DBA-207



Ref. DBB-207



Ref. DBOR-207



Ref. DBBR-207

PROFESSIONAL QUALITY

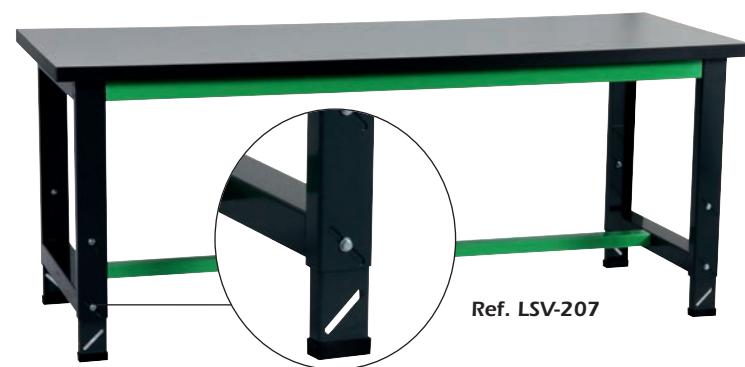
Basement Guarantee **3 YEARS** Accepted load **FIXE 1000 Kg** Stratified top Heat resistant Abrasion resistant Scratch resistant Easy to clean Wood top Impact resistant

PROFESSIONAL QUALITY

Basement Guarantee **3 YEARS** Accepted load **FIXE 1000 Kg** Stratified top Heat resistant Abrasion resistant Scratch resistant Easy to clean Wood top Impact resistant



ADJUSTABLE HEIGHT BENCHES



Ref. LSV-207

High temperature stratified or wood 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.



Ref. LSO-207

COLORS INFO

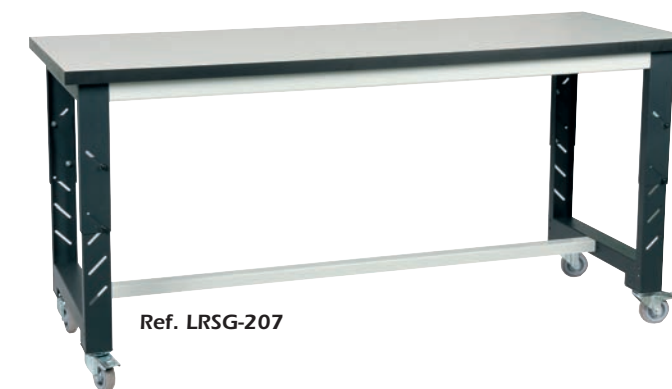
Legs (RAL7016).  
 Crossbars at your choice. See table

ADJUSTABLE HEIGHT BENCHES WITH WHEELS



Ref. LRSB-207

High temperature stratified or wood top (40 mm)  
**Adjustable height: 765 ~ 985mm (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.  
 4 wheels 100 mm diameter with rubber rolling band. 2 wheels have a brake.  
 Maximum load 1000kg uniformly distributed.



Ref. LRSG-207

COLORS INFO

Legs (RAL7016).  
 Crossbars at your choice. See table

STRATIFIED TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	LSV-756	LSO-756	LSB-756	LSG-756	LSA-756
1200 x 750	LSV-127	LSO-127	LSB-127	LSG-127	LSA-127
1200 x 1000	LSV-1210	LSO-1210	LSB-1210	LSG-1210	LSA-1210
1500 x 750	LSV-157	LSO-157	LSB-157	LSG-157	LSA-157
1500 x 1000	LSV-1510	LSO-1510	LSB-1510	LSG-1510	LSA-1510
1800 x 750	LSV-187	LSO-187	LSB-187	LSG-187	LSA-187
1800 x 1000	LSV-1810	LSO-1810	LSB-1810	LSG-1810	LSA-1810
2000 x 750	LSV-207	LSO-207	LSB-207	LSG-207	LSA-207
2000 x 1000	LSV-2010	LSO-2010	LSB-2010	LSG-2010	LSA-2010

STRATIFIED TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	LRSV-756	LRSO-756	LRSB-756	LRSG-756	LRSA-756
1200 x 750	LRSV-127	LRSO-127	LRSB-127	LRSG-127	LRSA-127
1200 x 1000	LRSV-1210	LRSO-1210	LRSB-1210	LRSG-1210	LRSA-1210
1500 x 750	LRSV-157	LRSO-157	LRSB-157	LRSG-157	LRSA-157
1500 x 1000	LRSV-1510	LRSO-1510	LRSB-1510	LRSG-1510	LRSA-1510
1800 x 750	LRSV-187	LRSO-187	LRSB-187	LRSG-187	LRSA-187
1800 x 1000	LRSV-1810	LRSO-1810	LRSB-1810	LRSG-1810	LRSA-1810
2000 x 750	LRSV-207	LRSO-207	LRSB-207	LRSG-207	LRSA-207
2000 x 1000	LRSV-2010	LRSO-2010	LRSB-2010	LRSG-2010	LRSA-2010

WOOD TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	BBV-756	BBO-756	BBB-756	BBG-756	BBA-756
1200 x 750	BBV-127	BBO-127	BBB-127	BBG-127	BBA-127
1200 x 1000	BBV-1210	BBO-1210	BBB-1210	BBG-1210	BBA-1210
1500 x 750	BBV-157	BBO-157	BBB-157	BBG-157	BBA-157
1500 x 1000	BBV-1510	BBO-1510	BBB-1510	BBG-1510	BBA-1510
1800 x 750	BBV-187	BBO-187	BBB-187	BBG-187	BBA-187
1800 x 1000	BBV-1810	BBO-1810	BBB-1810	BBG-1810	BBA-1810
2000 x 750	BBV-207	BBO-207	BBB-207	BBG-207	BBA-207
2000 x 1000	BBV-2010	BBO-2010	BBB-2010	BBG-2010	BBA-2010

WOOD TOP VERSION 40mm

Dimensions (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
750 x 670	LRBV-756	LRBO-756	LRBB-756	LRBG-756	LRBA-756
1200 x 750	LRBV-127	LRBO-127	LRBB-127	LRBG-127	LRBA-127
1200 x 1000	LRBV-1210	LRBO-1210	LRBB-1210	LRBG-1210	LRBA-1210
1500 x 750	LRBV-157	LRBO-157	LRBB-157	LRBG-157	LRBA-157
1500 x 1000	LRBV-1510	LRBO-1510	LRBB-1510	LRBG-1510	LRBA-1510
1800 x 750	LRBV-187	LRBO-187	LRBB-187	LRBG-187	LRBA-187
1800 x 1000	LRBV-1810	LRBO-1810	LRBB-1810	LRBG-1810	LRBA-1810
2000 x 750	LRBV-207	LRBO-207	LRBB-207	LRBG-207	LRBA-207
2000 x 1000	LRBV-2010	LRBO-2010	LRBB-2010	LRBG-2010	LRBA-2010



Ref. BBG-207



Ref. BBB-207



Ref. BBA-207

PROFESSIONAL QUALITY

Basement Guarantee **3 YEARS**

Accepted load



Stratified top

Heat resistant

Abrasion resistant

Scratch resistant

Easy to clean

Wood top

Impact resistant

PROFESSIONAL QUALITY

Basement Guarantee **2 YEARS**

Accepted load



Stratified top

Heat resistant

Abrasion resistant


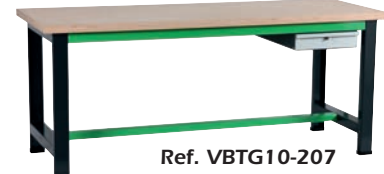
Scratch resistant

Easy to clean



Wood top



Impact resistant



BENCHES WITH LEG-MOUNTED CABINET WITH DRAWERS


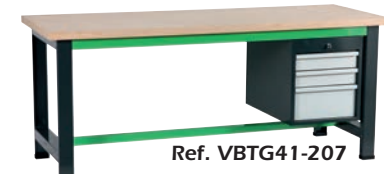
BENCHES WITH 1 DRAWER		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 1 drawer H100mm.</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	XSV-157	XSO-157	XSB-157	XSG-157	XSA-157	
	WOOD	1500 x 750	VBTG10-157	OBTG10-157	BBTG10-157	GBTG10-157	ABTG10-157	
	STRATIFIED	1500 x 1000	XSV-1510	XSO-1510	XSB-1510	XSG-1510	XSA-1510	
	WOOD	1500 x 1000	VBTG10-1510	OBTG10-1510	BBTG10-1510	GBTG10-1510	ABTG10-1510	
	STRATIFIED	1800 x 750	XSV-187	XSO-187	XSB-187	XSG-187	XSA-187	
	WOOD	1800 x 750	VBTG10-187	OBTG10-187	BBTG10-187	GBTG10-187	ABTG10-187	
	STRATIFIED	1800 x 1000	XSV-1810	XSO-1810	XSB-1810	XSG-1810	XSA-1810	
	WOOD	1800 x 1000	VBTG10-1810	OBTG10-1810	BBTG10-1810	GBTG10-1810	ABTG10-1810	
	STRATIFIED	2000 x 750	XSV-207	XSO-207	XSB-207	XSG-207	XSA-207	
	WOOD	2000 x 750	VBTG10-207	OBTG10-207	BBTG10-207	GBTG10-207	ABTG10-207	
	STRATIFIED	2000 x 1000	XSV-2010	XSO-2010	XSB-2010	XSG-2010	XSA-2010	
	WOOD	2000 x 1000	VBTG10-2010	OBTG10-2010	BBTG10-2010	GBTG10-2010	ABTG10-2010	

BENCHES WITH 2 DRAWERS		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 1 drawer H100mm and 1 drawer H300mm.</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	WSV-157	WSO-157	WSB-157	WSG-157	WSA-157	
	WOOD	1500 x 750	VBTG43-157	OBTG43-157	BBTG43-157	GBTG43-157	ABTG43-157	
	STRATIFIED	1500 x 1000	WSV-1510	WSO-1510	WSB-1510	WSG-1510	WSA-1510	
	WOOD	1500 x 1000	VBTG43-1510	OBTG43-1510	BBTG43-1510	GBTG43-1510	ABTG43-1510	
	STRATIFIED	1800 x 750	WSV-187	WSO-187	WSB-187	WSG-187	WSA-187	
	WOOD	1800 x 750	VBTG43-187	OBTG43-187	BBTG43-187	GBTG43-187	ABTG43-187	
	STRATIFIED	1800 x 1000	WSV-1810	WSO-1810	WSB-1810	WSG-1810	WSA-1810	
	WOOD	1800 x 1000	VBTG43-1810	OBTG43-1810	BBTG43-1810	GBTG43-1810	ABTG43-1810	
	STRATIFIED	2000 x 750	WSV-207	WSO-207	WSB-207	WSG-207	WSA-207	
	WOOD	2000 x 750	VBTG43-207	OBTG43-207	BBTG43-207	GBTG43-207	ABTG43-207	
	STRATIFIED	2000 x 1000	WSV-2010	WSO-2010	WSB-2010	WSG-2010	WSA-2010	
	WOOD	2000 x 1000	VBTG43-2010	OBTG43-2010	BBTG43-2010	GBTG43-2010	ABTG43-2010	

BENCHES WITH 2 DRAWERS		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 1 drawer H100mm and 1 drawer H200mm.</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	ZSV-157	ZSO-157	ZSB-157	ZSG-157	ZSA-157	
	WOOD	1500 x 750	VBTG32-157	OBTG32-157	BBTG32-157	GBTG32-157	ABTG32-157	
	STRATIFIED	1500 x 1000	ZSV-1510	ZSO-1510	ZSB-1510	ZSG-1510	ZSA-1510	
	WOOD	1500 x 1000	VBTG32-1510	OBTG32-1510	BBTG32-1510	GBTG32-1510	ABTG32-1510	
	STRATIFIED	1800 x 750	ZSV-187	ZSO-187	ZSB-187	ZSG-187	ZSA-187	
	WOOD	1800 x 750	VBTG32-187	OBTG32-187	BBTG32-187	GBTG32-187	ABTG32-187	
	STRATIFIED	1800 x 1000	ZSV-1810	ZSO-1810	ZSB-1810	ZSG-1810	ZSA-1810	
	WOOD	1800 x 1000	VBTG32-1810	OBTG32-1810	BBTG32-1810	GBTG32-1810	ABTG32-1810	
	STRATIFIED	2000 x 750	ZSV-207	ZSO-207	ZSB-207	ZSG-207	ZSA-207	
	WOOD	2000 x 750	VBTG32-207	OBTG32-207	BBTG32-207	GBTG32-207	ABTG32-207	
	STRATIFIED	2000 x 1000	ZSV-2010	ZSO-2010	ZSB-2010	ZSG-2010	ZSA-2010	
	WOOD	2000 x 1000	VBTG32-2010	OBTG32-2010	BBTG32-2010	GBTG32-2010	ABTG32-2010	

BENCHES WITH 2 DRAWERS		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 2 drawers H200mm</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	USV-157	USO-157	USB-157	USG-157	USA-157	
	WOOD	1500 x 750	VBTG42-157	OBTG42-157	BBTG42-157	GBTG42-157	ABTG42-157	
	STRATIFIED	1500 x 1000	USV-1510	USO-1510	USB-1510	USG-1510	USA-1510	
	WOOD	1500 x 1000	VBTG42-1510	OBTG42-1510	BBTG42-1510	GBTG42-1510	ABTG42-1510	
	STRATIFIED	1800 x 750	USV-187	USO-187	USB-187	USG-187	USA-187	
	WOOD	1800 x 750	VBTG42-187	OBTG42-187	BBTG42-187	GBTG42-187	ABTG42-187	
	STRATIFIED	1800 x 1000	USV-1810	USO-1810	USB-1810	USG-1810	USA-1810	
	WOOD	1800 x 1000	VBTG42-1810	OBTG42-1810	BBTG42-1810	GBTG42-1810	ABTG42-1810	
	STRATIFIED	2000 x 750	USV-207	USO-207	USB-207	USG-207	USA-207	
	WOOD	2000 x 750	VBTG42-207	OBTG42-207	BBTG42-207	GBTG42-207	ABTG42-207	
	STRATIFIED	2000 x 1000	USV-2010	USO-2010	USB-2010	USG-2010	USA-2010	
	WOOD	2000 x 1000	VBTG42-2010	OBTG42-2010	BBTG42-2010	GBTG42-2010	ABTG42-2010	



BENCHES WITH 3 DRAWERS		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 3 drawers H100mm.</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	SSV-157	SSO-157	SSB-157	SSG-157	SSA-157	
	WOOD	1500 x 750	VBTG30-157	OBTG30-157	BBTG30-157	GBTG30-157	ABTG30-157	
	STRATIFIED	1500 x 1000	SSV-1510	SSO-1510	SSB-1510	SSG-1510	SSA-1510	
	WOOD	1500 x 1000	VBTG30-1510	OBTG30-1510	BBTG30-1510	GBTG30-1510	ABTG30-1510	
	STRATIFIED	1800 x 750	SSV-187	SSO-187	SSB-187	SSG-187	SSA-187	
	WOOD	1800 x 750	VBTG30-187	OBTG30-187	BBTG30-187	GBTG30-187	ABTG30-187	
	STRATIFIED	1800 x 1000	SSV-1810	SSO-1810	SSB-1810	SSG-1810	SSA-1810	
	WOOD	1800 x 1000	VBTG30-1810	OBTG30-1810	BBTG30-1810	GBTG30-1810	ABTG30-1810	
	STRATIFIED	2000 x 750	SSV-207	SSO-207	SSB-207	SSG-207	SSA-207	
	WOOD	2000 x 750	VBTG30-207	OBTG30-207	BBTG30-207	GBTG30-207	ABTG30-207	
	STRATIFIED	2000 x 1000	SSV-2010	SSO-2010	SSB-2010	SSG-2010	SSA-2010	
	WOOD	2000 x 1000	VBTG30-2010	OBTG30-2010	BBTG30-2010	GBTG30-2010	ABTG30-2010	

BENCHES WITH 3 DRAWERS		TOP	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> <li>• Height 840mm top included</li> <li>• Cabinet with 2 drawers H100mm and 1 drawer H200mm.</li> <li>Can be placed anywhere under the bench top</li> </ul>  	STRATIFIED	1500 x 750	YSV-157	YSO-157	YSB-157	YSG-157	YSA-157	
	WOOD	1500 x 750	VBTG41-157	OBTG41-157	BBTG41-157	GBTG41-157	ABTG41-157	
	STRATIFIED	1500 x 1000	YSV-1510	YSO-1510	YSB-1510	YSG-1510	YSA-1510	
	WOOD	1500 x 1000	VBTG41-1510	OBTG41-1510	BBTG41-1510	GBTG41-1510	ABTG41-1510	
	STRATIFIED	1800 x 750	YSV-187	YSO-187	YSB-187	YSG-187	YSA-187	
	WOOD	1800 x 750	VBTG41-187	OBTG41-187	BBTG41-187	GBTG41-187	ABTG41-187	
	STRATIFIED	1800 x 1000	YSV-1810	YSO-1810	YSB-1810	YSG-1810	YSA-1810	
	WOOD	1800 x 1000	VBTG41-1810	OBTG41-1810	BBTG41-1810	GBTG41-1810	ABTG41-1810	
	STRATIFIED	2000 x 750	YSV-207	YSO-207	YSB-207	YSG-207	YSA-207	
	WOOD	2000 x 750	VBTG41-207	OBTG41-207	BBTG41-207	GBTG41-207	ABTG41-207	
	STRATIFIED	2000 x 1000	YSV-2010	YSO-2010	YSB-2010	YSG-2010	YSA-2010	
	WOOD	2000 x 1000	VBTG41-2010	OBTG41-2010	BBTG41-2010	GBTG41-2010	ABTG41-2010	

**PROFESSIONAL QUALITY**

- Basement Guarantee **3 YEARS**
- Accepted load **FIXE 1000 Kg**
- Stratified top
- Heat resistant
- Abrasion resistant
- Scratch resistant
- Easy to clean
- Wood top
- Impact resistant

**Characteristics common to hanging chests**

- Safe with lock**
  - Drawers on ball bearings
  - Removable drawers
  - L = 450mm / H = 800mm
  - P = 665 or 890mm
- Ball bearing**
  - Our drawers mounted on bearings ball slides easily and without noise.
  - Easily removable.
- Hanging files**
  - The 300 height drawers are directly compatible with hanging files.



BASIC WORK TABLES



300KG PAINTED ALUMINIUM VERSIONS: RAL7016 + RAL6018 OR RAL2008

Dimensions (mm)	Ref. RAL6018	Ref. RAL2008
1000 x 670	TTV-1067	TTO-1067
1200 x 670	TTV-1267	TTO-1267
1400 x 670	TTV-1467	TTO-1467
1800 x 670	TTV-1867	TTO-1867
2000 x 670	TTV-2067	TTO-2067

300KG PLAIN ALUMINIUM VERSIONS

Dimensions (mm)	Ref.
1000 x 670	TTG-1067
1200 x 670	TTG-1267
1400 x 670	TTG-1467
1800 x 670	TTG-1867
2000 x 670	TTG-2067

Great stability, no side movement thanks to horizontal aluminium profiles with cross-section 80 x 40 mm (40 x 40 mm for TT\*-1067) and four feet 40 x 40 mm with plastic pads.

- Grey melamine worktop 19mm thick.
- Bench height 760mm (worktop included).
- Matt anodized aluminium stand.
- Lasting protection against corrosion.
- Load 300kg distributed on the surface. (200kg for TT\*-1067)



TTGE-1867

70KG PLAIN ALUMINIUM VERSIONS

Dimensions (mm)	Ref.
1000 x 670	TTGE-1067
1200 x 670	TTGE-1267
1400 x 670	TTGE-1467
1800 x 670	TTGE-1867
2000 x 670	TTGE-2067

WORK TABLES SEATED STANDING



Adjustable from 725 to 1050mm.

Grey melamine worktop 19mm thick, depth 670mm.  
Bench height: Adjustable. Maximum height 1050mm (worktop included).  
Separate adjustment of each worktop (double sided).  
Matt anodized aluminium stand.  
Lasting protection against corrosion.  
Load 200kg distributed on the surface.

SINGLE VERSION

	Without shelf	With shelf
Dimensions (mm)	Ref.	Ref.
1000 x 670	TLG1-1000	TLG3-1000
1400 x 670	TLG1-1400	TLG3-1400
1800 x 670	TLG1-1800	TLG3-1800
2000 x 670	TLG1-2000	TLG3-2000

TWO-SIDED VERSION

	Without shelf	With shelf
Dimensions (mm)	Ref.	Ref.
1000 x 670	TLG2-1000	TLG4-1000
1400 x 670	TLG2-1400	TLG4-1400
1800 x 670	TLG2-1800	TLG4-1800
2000 x 670	TLG2-2000	TLG4-2000



Adjustable from 725 to 1050mm.

ELECTRICALLY ADJUSTABLE TABLES WITH MEMORY



Adjustable from 620 to 1270mm.

- Height electrically adjustable with an electric control (±3mm)  
Can be adjusted from 620 to 1270 mm (worktop included)  
Can be adjusted from 715 to 1365mm (worktop included)- wheeled versions  
Upward/downward speed: 3cm/second  
4 memorized positions
- Melamine tray, gray, 19mm thick.
- Black baseframe - 2 motors integrated into the feet.
- 100kg load distributed on the surface.



Electric command affixed under the worktop. 4 memorized positions. Digital height display. Manual controls with 3mm steps.



STANDARD VERSIONS

Dimensions (mm)	Ref.
1200 x 670	TAB-EL1267
1500 x 670	TAB-EL1567
1800 x 670	TAB-EL1867
2000 x 670	TAB-EL2067

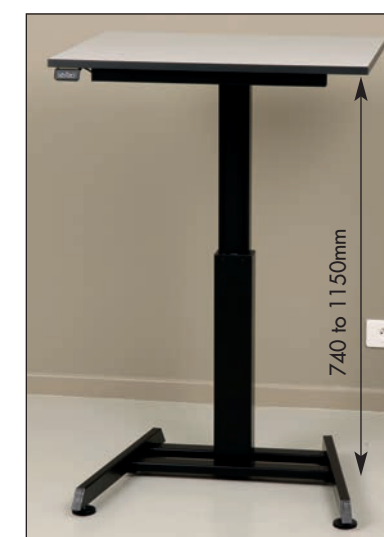


VERSIONS ON WHEELS

Dimensions (mm)	Ref.
1200 x 670	TAB-EL1267-R
1500 x 670	TAB-EL1567-R
1800 x 670	TAB-EL1867-R
2000 x 670	TAB-EL2067-R

ELECTRICALLY ADJUSTABLE TABLES

- Height electrically adjustable with an electric control (±3mm). Upward/downward speed: 2cm/second
- Melamine tray, gray, 19mm thick. 750 x 670mm.
- Black baseframe - 1 motor integrated into the feet.
- 75kg load distributed on the surface.



Adjustable from 740 to 1150mm

ref. TAB-EL76



Adjustable from 835 to 1245mm

ref. TAB-EL76-R

Electric command affixed under the worktop. Manual controls with 3mm steps.



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COMPUTER WORKBENCHES

COMPUTER WORKSTATION FOR PRACTICAL WORKS



Computer hardware not supplied

This bench is a comfortable and spacious unit for tutorials which require the use of computers and measuring equipment. With a side shelf, a mini-console and special equipment to accommodate all the computer elements. This bench is very convenient to use.

COMPONENTS AND FEATURES OF THE STATION

- Two 40mm high-temperature stratified tops with PVC edges
- 1 "cage"-type CPU tower holder with anti-theft bar at the front.
- 1 sliding keyboard/mouse holder
- 1 base with furnace-baked epoxy paint, vertical support leg and footrest bar. **Base suitable for rotation.**
- 1 mini-console fitted with 4 power sockets 230V + circuit breaker + LED lamp
- 1 shelf fitted with 4 power sockets 230V + circuit breaker at the back + LED lamp
- Height of the working surface: 840mm (top included)
- A very large work surface

Ref. RAL 6018	TXV-40
Ref. RAL 2008	TXO-40
Ref. RAL 5017	TXB-40
Ref. RAL 7035	TXG-40
Ref. RAL7016	TXA-40

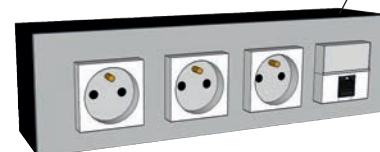
BASIC COMPUTER WORKSTATION

COMPONENTS AND FEATURES OF THE STATION

- 1 "cage"-type CPU tower holder with anti-theft bar at the front (500 x 500 x 245 mm).
- 1 base with 2 H legs and 3 crossbars including a footrest
- 1 console fitted with 6 sockets + circuit breaker (\*) + LED indicator light
- 1 hidden console underneath the bench with 3 230V sockets + RJ45 Ethernet socket
- Shelf adjustable in height
- Max height : 400mm. Depth : 400mm. Length : 1200mm.
- Height of the bench (shelf included) : 1240mm
- Height of the tabletop : 840mm (tabletop included)
- Very large area of work



Computer hardware not supplied



Hidden power console underneath the tabletop

- 3 standard sockets 2P+E
- 1 RJ45 Ethernet socket (not wired)

Dims. (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL7016
1800 x 750	TXV-187	TXO-187	TXB-187	TXG-187	TXA-187
1800 x 1000	TXV-1810	TXO-1810	TXB-1810	TXG-1810	TXA-1810
2000 x 750	TXV-207	TXO-207	TXB-207	TXG-207	TXA-207
2000 x 1000	TXV-2010	TXO-2010	TXB-2010	TXG-2010	TXA-2010

(\*) Thermal-magnetic circuit breaker in standard, residual current type upon request.

INDUSTRIAL COMPUTER TROLLEYS



Dimensions (mm)	750 x 670 H965mm	1500 x 750 H965mm
Ref. RAL 6018	RSV-INF	RSV-INF2
Ref. RAL 2008	RSO-INF	RSO-INF2
Ref. RAL 5017	RSB-INF	RSB-INF2
Ref. RAL 7035	RSG-INF	RSG-INF2
Ref. RAL7016	RSA-INF	RSA-INF2

Computer hardware not supplied

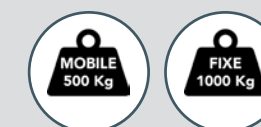
- High-temperature stratified bench-top 40mm thick PVC bench-top edges
- Cage type CPU holder with anti-theft bar at the front.
- A sliding keyboard/mouse holder in the corner
- 1 complete stand (epoxy paint) including:
  - Two single H type feet
  - 3 cross rails including 1 foot rest
  - 4 casters Ø100mm including 2 with brakes
- Height top included 965mm
- 1 flat screen support arm
  - Table edge attachment between 15 and 100mm thick.
  - 400-mm high pole, fitted with sliding ball joint.
  - Built-in cable guide.
- Supplied with 4 screws for the screen.
- For flat screens up to 12 kg. 3 rotation points on 2 ball joints.
- Sliding ball joint for screen height adjustment.

PROFESSIONAL QUALITY

Basement guarantee

3 YEARS

Accepted load



Stratified top



LIGHT COMPUTER WORKENCHES

COMPUTER WORKBENCH WITH TOP SHELF

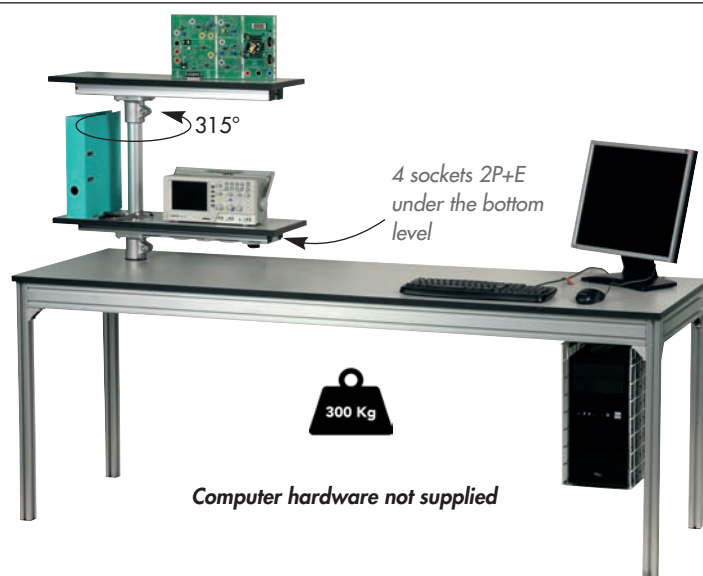


Great stability, no side movement thanks to horizontal aluminium profiles with cross-section 80x40mm and four feet 40x40mm with plastic pads. Supplied with assembly instructions. Very simple and quick to assemble by one person.

- Grey stratified worktop 19mm thick.
- Table height without shelf 760mm (worktop included).
- 2 CPU supports, dimensions 400 x 400 x 195mm.
- Shelf dimensions H 650mm x D 400mm x W 1800mm. equipped with 4 sockets with indicator light and circuit-breaker.
- Matt anodized aluminium stand.
- Lasting protection against corrosion.
- 300kg load distributed on the surface (max).

Dimensions (mm)	Ref.
1800 x 670	TXG-1867
2000 x 670	TXG-2067

COMPUTER WORKBENCH WITH ROTATING SHEL

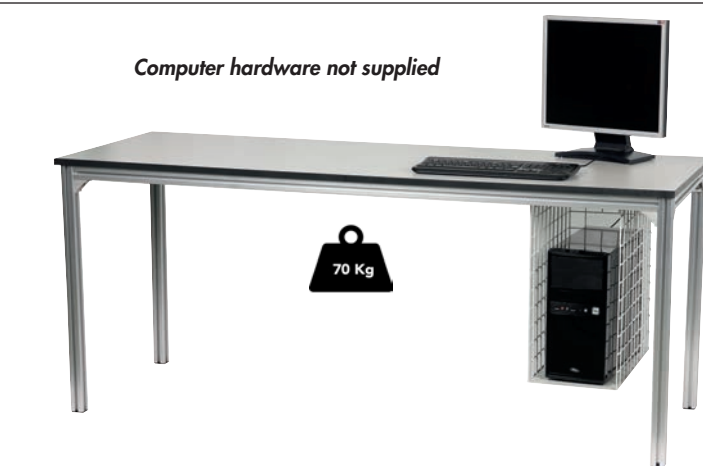


Great stability, no side movement thanks to horizontal aluminium profiles with cross-section 80x40mm and four feet 40x40mm with plastic pads. Supplied with assembly instructions. Very simple and quick to assemble by one person.

- Grey stratified worktop 19mm thick.
- Bench height 760mm (worktop included).
- CPU support dimensions 500 x 245mm.
- Two-level shelf, pivoting 315°. Dimensions of each level 750 x 280mm. 4 sockets 2P+E under the bottom level.
- Matt anodized aluminium stand.
- Lasting protection against corrosion.
- 300kg load distributed on the surface (max).

Dimensions (mm)	Ref.
1800 x 670	EIG-1867
2000 x 670	EIG-2067

COMPUTER TABLES



High stability for these tables made of aluminum profiles. 4 feet 40 x 40mm with plastic pads. Supplied with assembly instructions. Simple and quick to assemble by one person.

- Gray melamine top 19mm thick.
- Workbench Height 760mm (Table-top included).
- CPU holder dimensions 500 x 245mm.
- Matte anodized aluminum base.
- Durable protection against corrosion.
- Load 70kg distributed on the surface.

Dimensions (mm)	Ref.
1000 x 670	TTGI-1067
1200 x 670	TTGI-1267
1400 x 670	TTGI-1467
1800 x 670	TTGI-1867
2000 x 670	TTGI-2067

ELECTRICALLY ADJUSTABLE COMPUTER DESK



3 x 230V sockets (2P + E) and 1 RJ45 socket placed under the rotating shelf

Computer table adjustable in height by electrically controlled memory. Speed Up / Down 3cm / s. Silent motor. Min / Max height (on tray): 620 / 1000mm. Load of 60kg spread over the surface.

Connection to the mains by means of a mains plug 2P + T.

- 2 Black feet.
- Melaminated top 1800 x 670mm, thickness 19mm.
- Shelf 750 x 280mm 350 ° rotating with socket block fixed under the shelf.
- PU holder under the tray.
- Cable grip on tray.
- Electric ramp consisting of:
  - 7 2P + T 230V sockets
  - 1 16A magnetothermal circuit breaker
  - 1 LED on.



Electrical control under the bench. 4 memorizable positions digital display.

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COMPUTER TROLLEYS



Computer trolley with casters equipped with three shelves of grey melamine 19mm and one magnetic plate for easy attachment of your work documents. All the parts are height adjustable.

- Frame made of matt aluminium sections.
- 1 shelf of grey melamine 750 x 400 mm.
- 2 shelves of grey melamine 500 x 400 mm.
- 1 magnetic plate.
- 1 support for flat screen.
- 1 microprocessor unit support.
- Dimensions hors tout : H1840mm - L750mm - P500mm

ref. DES-INF1

Computer trolley with casters equipped with three shelves of grey melamine 19mm and one screen support arm. All the parts are height adjustable.

- Frame made of matt aluminium sections.
- 1 shelf of grey melamine 750 x 400 mm.
- 2 shelves of grey melamine 500 x 400 mm.
- 1 microprocessor unit support.
- 1 flat screen articulated arm.
- Frame dimensions (without arm): H1150 - W750 - D500 mm

ref. DES-INF2



LAPTOP CHARGING CABINET



This locker cabinet is specially designed for safely recharging 10 computers portable simultaneously.

- 10 lockers (280 x 480 x H260mm) locking.
- Each locker is equipped with a 2P + E mains socket.
- Extruded plastic walls and doors.
- Dimensions: L 700 x D 560 x H 1700mm.

The cabinet is delivered with a 3 meter power cord.

ref. ARPC-10



COMPUTER CABINET WITH ROLLING SHUTTER

Tall computer cabinet fitted with an electric shutter with key control. With 2 high melamine shelves 750x400mm, a sliding keyboard and mouse support shelf and a central unit support, this wardrobe is a real computer workstation! Once the shutter is closed, your IT equipment and documents are perfectly protected.

- Matt anodized aluminum structure
  - Lightweight walls
  - 1 low shelf for a central unit and printer.
  - 1 sliding keyboard and mouse shelf.
- This shelf is equipped with a cable pass and a strip of 4 sockets 230V- 2P + E.
- 1 flat screen support (VESA).
  - 1 high shelf (ref ARM-INF2)
  - 2 high shelves (ref ARM-INF1)

Dimensions (mm)	Ref.
2100 x 900 x 570	ARM-INF2
2400 x 900 x 570	ARM-INF1

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COWORKING SPACE FOR 4 TO 12 PEOPLE

COWORKING SPACE UP TO 12 PEOPLE

Coworking space for 4 to 12 people.  
 Working surface 2500 x 2500mm in 40mm stratified grey  
 Height of worktop 760mm.  
 Delivered pre-assembled for installation

- baseframe made of matte anodized aluminum
- Melamine worktop, gray, 40mm thick
- 4 power consoles (green body/front gray PVC) with, in each:
  - 2 230V 2P+E plugs
  - 2 RJ45 plugs
  - 1 LED light

One of the panels is equipped with a magnetothermal circuit breaker which protects all 8 plugs.

- 1 melamine central shelf in the middle of the power consoles.



ref. COWORK-2525



Version without power console

ref. COWORK-2525SP



COWORKING SPACE 4 TO 8 PEOPLE - WITH CABINETS



Coworking space for 4 to 8 people. Working surface 2000 x 2000mm in 40mm stratified grey  
 Height of worktop 760mm. Delivered pre-assembled for installation

- baseframe made of matte anodized aluminum
- Melamine worktop, gray, 40mm thick
- 4 power consoles with, in each:
  - 3 230V 2P+E plugs
  - 1 RJ45 plugs
- 1 melamine central shelf in the middle of the power consoles. (560 x 760mm).
- 4 hanging drawers: 2 of 100mm and one of 300mm of height (others hanging drawers upon request).

ref. COWORK-2020C

COWORKING SPACE 4 TO 8 PEOPLE



ref. COWORK-2020

Coworking space for 4 to 8 people.  
 Working surface 2000 x 2000mm in 40mm stratified grey  
 Height of worktop 760mm. Delivered pre-assembled for installation

- baseframe made of matte anodized aluminum
- 40mm grey stratified top
- 4 power consoles with 4 x 230V 2P+E plugs
- 1 melamine central shelf in the middle of the power consoles.

COWORKING SPACE 2 TO 4 PEOPLE



ref. COWORK-2512

Coworking space for 2 to 4 people.  
 Working surface 1200 x 2400mm in 40mm stratified grey  
 Height of worktop 760mm. Delivered pre-assembled for installation

- baseframe made of matte anodized aluminum
- 40mm grey stratified top

WET BENCHES

Frame and worktop common to all versions

- Anodised aluminium frame equipped with 4 plugs for adjusting the level.
- Worktop 1500 x 750mm made of anticorrosion polypropylene with raised edge and basin 400 x 400 x H300mm. Injection moulded assembly. The edges are rounded off for better safety. Polypropylene provides excellent resistance to acids, alkalis and bases, which is ideal for chemistry laboratories. The surface is completely smooth and easy to clean. Equipped with a single tap 245mm high and offset 140mm. Siphon supplied.
- height of worktop 840mm



ref. PEV-157N Basin on the left



ref. PEV-157ND Basin on the right



ref. PEV-157NS without basin

Version with drawer unit

- Frame and worktop
- Suspended unit with 4 drawers 100mm. The drawers are mounted on ball bearings so that they slide easily and silently. They are removable so that they can be switched around or sorted. The lock secures all of the drawers at the same time.
- Dimensions: P 665 x 450 x H 490mm



ref. PEV-157C Basin on the left



ref. PEV-157CD Basin on the right



ref. PEV-157CS without basin

Cased version

- Frame and worktop
- Casing on 4 sides in panels of matt white expanded PVC 8mm, light and wet-proof.
- Without horizontal bottom.



ref. PEV-157F Basin on the left



ref. PEV-157FD Basin on the right

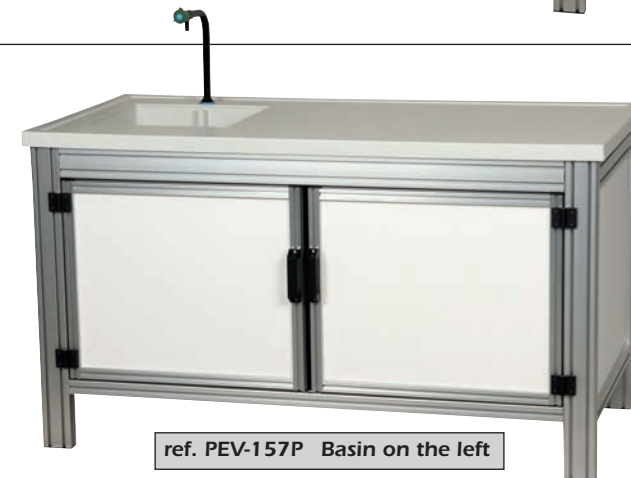


ref. PEV-157FS without basin



Cased version with doors and shelf

- Frame and worktop
- 2 doors opening 170° equipped with plastic handles.
- 1 melamine shelf 500 x 400mm, raised 300mm.
- 1 melamine bottom 19mm.
- The 3 sides and the 2 doors are made of matt white expanded PVC.



ref. PEV-157P Basin on the left



ref. PEV-157PD Basin on the right



ref. PEV-157PS without basin



TECHNICAL TROLLEYS

SINGLE TROLLEY 3 LEVELS



- Frame made of matt aluminium sections on casters, two with brakes.
- Three shelves of grey melamine 19mm, depth 400mm. Height of each shelf is adjustable. Max. load per shelf 60kg.
- Height 1550mm
- Depth 500mm
- Width according to version: 600 / 850 / 1100mm.

H x P x L	Ref.
1550 x 500 x 600mm	DEST1
1550 x 500 x 850mm	DEST2
1550 x 500 x 1100mm	DEST3

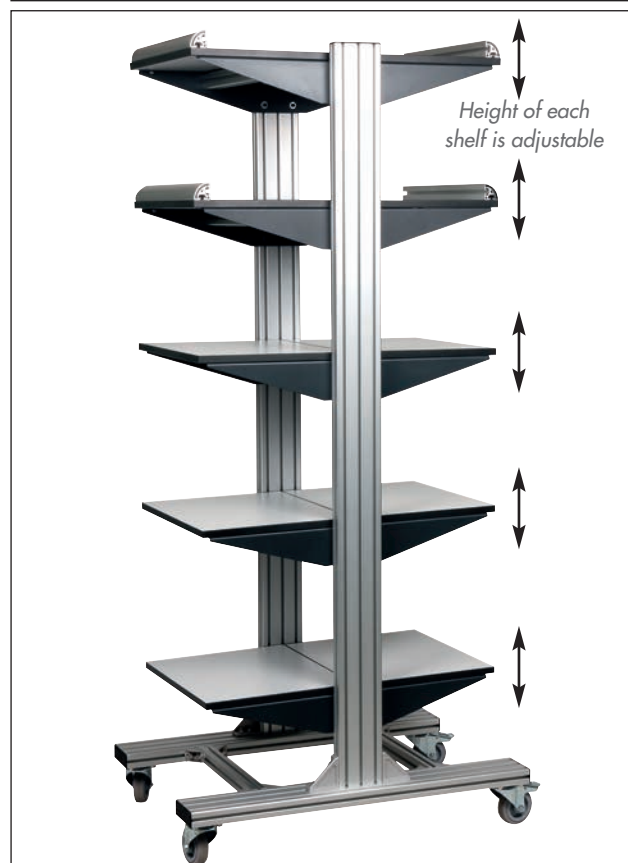
DOUBLE TROLLEY 3 LEVELS



- Frame made of matt aluminium sections on casters, two with brakes.
- Six shelves of grey melamine 19mm, depth 400mm. Height of each shelf is adjustable. Max. load per shelf 60kg.
- Height 1550mm
- Depth 900mm
- Width according to version: 600 / 850 / 1100 mm.

H x P x L	Ref.
1550 x 900 x 600mm	DEST11
1550 x 900 x 850mm	DEST22
1550 x 900 x 1100mm	DEST33

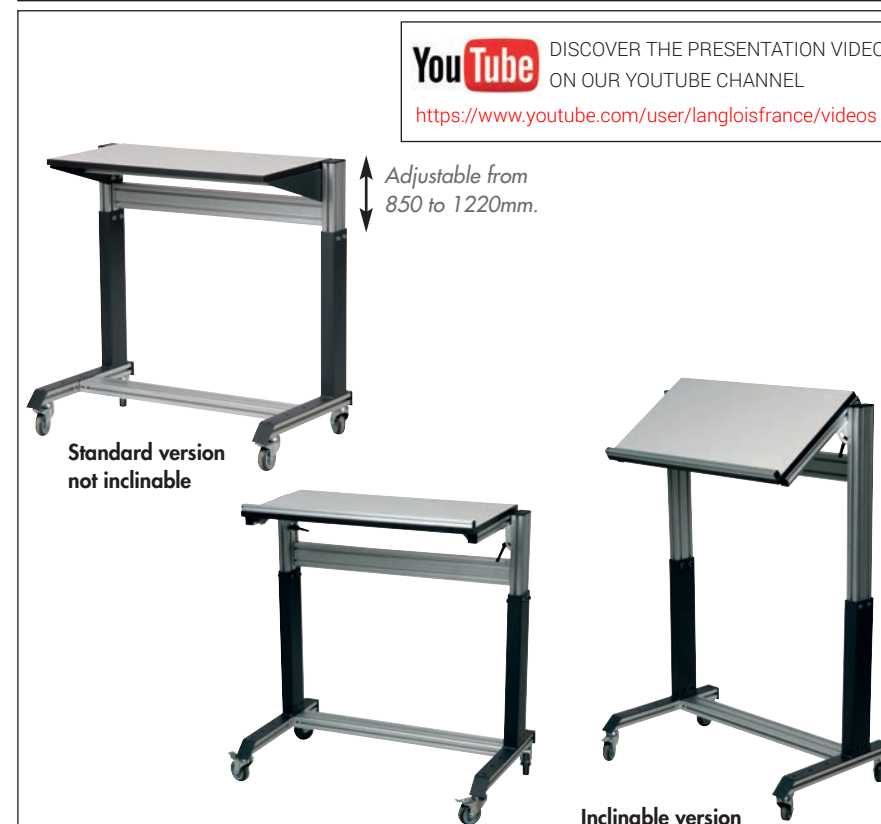
DOUBLE TROLLEY 5 LEVELS



- Frame made of matt aluminium sections on casters, 2 with brakes.
- Six shelves of grey melamine 19mm, depth 400mm. Height of each shelf is adjustable. Max. load per shelf 60kg.
- 4 shelves of grey melamine 19mm, depth 400mm. Max. load per shelf 25kg.
- Height 2000mm - Depth 900mm
- Width according to version: 670mm / 850mm / 1100mm.

H x P x L	Ref.
2000 x 900 x 670mm	DEST115
2000 x 900 x 850	DEST215
2000 x 900 x 1100	DEST315

ADJUSTABLE TROLLEYS - STANDARD OR INCLINABLE VERSIONS



YouTube DISCOVER THE PRESENTATION VIDEO ON OUR YOUTUBE CHANNEL  
<https://www.youtube.com/user/langloisfrance/videos>

- Frame made of matt aluminium sections on casters, two with brakes.
- One shelf of grey melamine 19mm, depth 400mm. Height of each shelf is adjustable. Max. load per shelf 60kg. Reclining from 0 to 65° (-I versions only)
- Adjustable height from 850 to 1220mm.
- Depth 510mm.
- Width according to version: 600 / 850 / 1100 mm.

	Standard versions	Inclinable versions
H x P x L	Ref.	Ref.
850 to 1220 x 510 x 600mm	DESTR1	DESTR1-I
850 to 1220 x 510 x 850	DESTR2	DESTR2-I
850 to 1220 x 510 x 1100	DESTR3	DESTR3-I

TROLLEY WITH CABINET



- Frame made of matt aluminium sections on casters, two with brakes.
- Four shelves of grey melamine 19mm, depth 400mm. Height of each shelf is adjustable. Max. load per shelf 60kg.
- 1 cabinet. Dimensions 490 x 450 x 550mm.
- 2 handles for easy mobility.
- Dimensions: 1200 x 670 x 900mm.

Tiroirs	Ref.
4 x 100mm	DEST44
2 x 200mm	DEST42
100mm + 300mm	DEST40

TROLLEY AT BENCH HEIGHT (840mm)

This trolley has a height of 840mm to match perfectly with our standard workbenches. Very useful to effortlessly slide any heavy product from one to the other.

- Trolley with 3 levels including 2 with ledges.
- Dimensions 750 x 500mm - Height 840mm.
- Upper stratified top (40mm thick). Max load 80kg.
- Adjustable intermediate level, 19mm melamine tablet. Max load 50kg.
- Lower level, 19mm melamine tablet (400 x 640mm). Max load 50kg.
- 4x Ø100mm directional wheels, including 2 with brakes.
- Delivered mounted. Weight 39kg.

ref. DES-84



CABINETS

WORKSHOP CUPBOARD

Caractéristiques communes

- Max load by level : 100 kg
- Rotating handle with lock on the right door
- Single colour : pearl grey
- Delivery dismantled



- Equipped with 4 height adjustable shelves (5 storage levels in total)
- Dimensions: Width 900mm - Height 1800mm - Depth 450mm
- Weight: 94kg

ref. HB58 Tall cabinet

- Equipped with 2 height adjustable shelves (3 storage levels in total)
- Dimensions: Width 900mm - Height 900mm - Depth 450mm
- Weight: 63kg

ref. HB38 Low cabinet

TROLLEY WITH TRAYS

- 4 swivel wheels for an easy moving. 2 wheels have a brake
- Structure aluminium
- Height 1100mm
- Width 960mm
- Depth 610mm



84 grey plastic trays

- 42 trays of dimensions 105 x 115 x 70mm (21 front - 21 back)
- 42 trays of dimensions 175 x 105 x 95mm (21 front - 21 back)

ref. PB84R

DRAWERS CABINETS

MAIN FEATURES

- Sturdy drawer cabinets in steel for an intensive use.
- Furnace-baked epoxy paint : grey housing, pearl grey drawers
- Width : 720mm / Depth : 645mm
- Height : 1000mm
- Maximum load by drawer : 100 kg
- Total weight : between 150 and 160 kg according the model
- Handles with label holder

DESCRIPTION OF THE DRAWERS

- Drawers with ball bearing slides.
- A safety device allows the opening of only one drawer at one time. This device prevents the risk of knocking over on the user. The lock jams all the drawers at one time. All the drawers are delivered already equipped.
- Inside dimensions of a drawer : 630 x 450mm



Ref.	AAG-70	AAG-80	AAG-90
Ref. versions on wheels	AAG-70R	AAG-80R	AAG-90R
Weight	133kg	136kg	157kg

Drawer	AAG-70	AAG-80	AAG-90
75	2	/	2
100	4	7	6
150	1	/	1
200	1	1	/

Drawer 75mm	2	/	2
Drawer 100mm	4	7	6
Drawer 150mm	1	/	1
Drawer 200mm	1	1	/

STANDARD DRAWER EQUIPMENT

Drawer H75 mm	28 plastic boxes among 3 sizes 16 boxes 75 x 75mm + 8 boxes 75 x 150mm + 4 boxes 150 x 150mm
Drawer H100 mm	4 metallic storages including - 20 removable dividers
Drawer H150 mm	4 metallic storages including - 20 removable dividers
Drawer H200 mm	4 metallic storages including - 16 removable dividers



metallic storage + dividers layout

plastic boxes layout

CHAIRES & TABOURETS REGLABLES (SILENCIEUX)

5-pronged swivel stools and chairs for workbenches. Beech seat. Swivels, height can be adjusted by using a pneumatic gas lift. Dimensions: 390 x 380mm (chairs) - Ø340mm (stools)

Seat height from 470 to 670mm maxi. Footprint: Ø680mm including pads.



ref. C5BAR with footrest



ref. C5BSR without footrest



ref. TAB5 with footrest



ref. TAB6 without footrest



ref. C5-PRO with footrest



ref. C5-POL with footrest



ref. ASS-D without footrest

5-pronged swivel chair covered in black vinyl. Height adjustable by using the pneumatic gas lift. Padded seat and back, seat 430 x 390mm. Height adjustable from 470 to 670mm Footprint: Ø680mm including pads.

5-pronged comfortable chair in polyurethane. Height adjustable by using the pneumatic gas lift. Seat and back in compact foam, seat 470 x 440mm. Height adjustable from 470mm to 670mm Footprint: Ø680mm including pads.

Ergonomic polyurethane sit-stand chair. Height adjustable by using the pneumatic gas lift. Seat 360 x 250mm. Height adjustable from 620 to 870mm Footprint: Ø680mm including pads.

4-PRONGED CHAIRS AND STOOLS



Stool on pad with footrest. Set height of 590mm. Wood square seat of 300x300mm. Footprint: 480 x 480mm.

ref. TAB2



Stool on pad with footrest. Set height of 590mm. Wood round seat of Ø300mm. Footprint: 370 x 370mm.

ref. TAB3



Chair on pad with footrest. Set height of 590mm. Wood square seat of 350 x 380mm. Footprint: 420 x 560mm.

ref. C4-BAR



Chair on pad without footrest. Set height of 500mm. Wood square seat of 380 x 400mm. Footprint: 370 x 510mm.

ref. C4-BSR



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