

- Modular steel tube bench systems of bolted construction with 20mm static dissipative tops and a range of add-on accessories.
- Frames and accessories are finished in epoxy powder light grey (RAL 7035) with dark grey, dark green or blue drawer and cupboard fronts. All benches have adjustable feet.
- A range of matching extension and side benches for use in-line or at 90° to a main bench to provide flexibility of layout and improved facilities.



Leg Frame Benches

Traditional four-legged bench with welded square tube leg frames, bolted top channels and foot rails. Overhead accessories are supported by bolt-on slotted rear support rails.

Legs: 32 x 32mm tube

Top channels: 70 x 40mm

Foot rails: 25 x 25mm tube

Standard height : 840mm

760 and 920mm heights are also available.

Delivered in component form with assembly instructions.

Dims. (mm)	Order Code
Neostat C2 Top	
1200 x 600	QBL-1206-N2?
1500 x 600	QBL-1506-N2?
1800 x 600	QBL-1806-N2?
1200 x 750	QBL-1207-N2?
1500 x 750	QBL-1507-N2?
1800 x 750	QBL-1807-N2?
1200 x 900	QBL-1209-N2?
1500 x 900	QBL-1509-N2?
1800 x 900	QBL-1809-N2?
Dissipative Laminate Top Light Grey	
1200 x 600	QBL-1206-LLG
1500 x 600	QBL-1506-LLG
1800 x 600	QBL-1806-LLG
1200 x 750	QBL-1207-LLG
1500 x 750	QBL-1507-LLG
1800 x 750	QBL-1807-LLG
1200 x 900	QBL-1209-LLG
1500 x 900	QBL-1509-LLG
1800 x 900	QBL-1809-LLG

? = Please indicate colour required - grey or blue (G or B)



Leg Frame Extension Benches

To provide a linked worksurface, permanently fixed to the main bench, either in-line or at 90°.

Dims. (mm)	Order Code
Neostat C2 Top	
900 x 600	QEL-0906-N2?
1200 x 600	QEL-1206-N2?
Dissipative Laminate Top Light Grey	
900 x 600	QEL-0906-LLG
1200 x 600	QEL-1206-LLG

? = Please indicate colour required - grey or blue (G or B)

NOTE:

as these units are supported from the main bench and have only one leg frame, over bench accessories cannot be fitted

Cantilever Benches

Welded rectangular tube end frames with bolted top channels and foot rail, incorporating a rear stiffening/modesty panel. Overhead accessories are supported by bolt-on slotted rear support rails.

Leg frame: 50 x 25mm RHS Top channels: 60 x 40mm.

Foot rails: 25 x 25mm tube Standard height : 840mm

Delivered in component form with assembly instructions.

760 and 920mm heights are also available.



Dims. (mm)	Order Code
Neostat C2 Top	
1200 x 750	QBC-1207-N2?
1500 x 750	QBC-1507-N2?
1800 x 750	QBC-1807-N2?
Dissipative Laminate Top Light Grey	
1200 x 750	QBC-1207-LLG
1500 x 750	QBC-1507-LLG
1800 x 750	QBC-1807-LLG

? = Please indicate colour required - grey or blue (G or B)

Cantilever Side Benches

To provide a linked worksurface, freestanding alongside the main bench, either in-line or at 90°.



Dims. (mm)	Order Code
Neostat C2 Top	
900 x 600	QEC-0906-N2?
1200 x 600	QEC-1206-N2?
Dissipative Laminate Top Light Grey	
900 x 600	QEC-0906-LLG
1200 x 600	QEC-1206-LLG

? = Please indicate colour required - grey or blue (G or B)

Wrist Strap Sockets

All benches are fitted with 2 wrist strap sockets, designed to accept either a 4mm banana plug or a 10mm press stud.



Grounding

All benches are supplied with a grounding kit to link the wrist strap sockets and bench to an earth bolt.

Bench Top Materials

All materials are bonded to an 18mm particle board substrate with grey hard plastic lipping.

Neostat C2 - Tough, long lasting static dissipative synthetic rubber, 2mm thick with excellent solder, chemical and heat resistant properties. Leakage resistance: 10⁶-10⁸ Ω

Blue order ref. -N2B Grey order ref. -N2G

Dissipative Laminate - A hard high pressure dissipative laminate, 1.3mm thick with excellent solder, chemical and heat resistant properties. Leakage resistance: 10⁶-10⁸ Ω



Neostat C2 colour option
Grey or Blue



Dissipative Laminate
Light Grey



Height Adjustable Benches

Rectangular tube end frames incorporating a mechanical height adjustment mechanism. Manual crank handle is fitted as standard; a mains powered version is available at extra cost. Overhead accessories are supported by bolt-on slotted rear support rails.

Leg frame: 60 x 40mm RHS.

Top channels: 60 x 40mm.

Foot rails: 40 x 40mm tube.

Height range: 730 - 950mm

Delivered assembled.

Dims. (mm)	Order Code
Neostat C2 Top	
1200 x 750	QBA-1207-N2?
1500 x 750	QBA-1507-N2?
Dissipative Laminate Top Light Grey	
1200 x 750	QBA-1207-LLG
1500 x 750	QBA-1507-LLG

? = Please indicate colour required - grey or blue (G or B)



Height Adjustable Side Benches

Free standing side bench for use in any orientation.

Height range 730 - 950mm

Dims. (mm)	Order Code
Neostat C2 Top	
900 x 600	QEA-0906-N2?
Dissipative Laminate Top	
900 x 600	QEA-0906-LLG

? = Please indicate colour required - grey or blue (G or B)

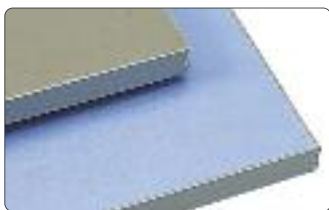


Wrist Strap Sockets

All benches are fitted with two wrist strap sockets, designed to accept either a 4mm banana plug or a 10mm press stud.

Grounding

All benches are supplied with a grounding kit to link the wrist strap sockets and bench to an earth bolt.



Neostat C2 colour option
Grey or Blue



Dissipative Laminate
Light Grey

Bench Top Materials

All materials are bonded to an 18mm particle board substrate with grey hard plastic lipping.

Neostat C2 - Tough, long lasting static dissipative synthetic rubber, 2mm thick with excellent solder, chemical and heat resistant properties. Leakage resistance: 10^6 - $10^8 \Omega$

Blue order ref. -N2B Grey order ref. -N2G

Dissipative Laminate - A hard high pressure dissipative laminate, 1.3mm thick with excellent solder, chemical and heat resistant properties. Leakage resistance: 10^6 - $10^8 \Omega$

■ The accessories illustrated on these pages are designed for ease of fitting to the range of standard benches shown on pages 24-26.

Drawers and Cupboards

All drawer and cupboard fronts are available finished in Blue (RAL 5017), Grey (RAL 7024), Green (RAL 6024) or Red (RAL 3003).



Dims. (mm)	Colour	Order Code
Single Drawer		
420 x 420 x 220	Blue	QDS-BLU
420 x 420 x 220	Grey	QDS-GRY
420 x 420 x 220	Green	QDS-GRN
420 x 420 x 220	Red	QDS-RED

Dims. (mm)	Colour	Order Code
Cupboard		
420 x 420 x 435	Blue	QCU-BLU
420 x 420 x 435	Grey	QCU-GRY
420 x 420 x 435	Green	QCU-GRN
420 x 420 x 435	Red	QCU-RED

Dims. (mm)	Colour	Order Code
Triple Drawer		
420 x 420 x 435	Blue	QDT-BLU
420 x 420 x 435	Grey	QDT-GRY
420 x 420 x 435	Green	QDT-GRN
420 x 420 x 435	Red	QDT-RED

560mm high units



Dims. (mm)	Order Code
Drawer over Cupboard	
420 x 420 x 560	QDC-BLU
420 x 420 x 560	QDC-GRY
420 x 420 x 560	QDC-GRN
420 x 420 x 560	QDC-RED

Dims. (mm)	Order Code
Tall Cupboard	
420 x 420 x 560	QCT-BLU
420 x 420 x 560	QCT-GRY
420 x 420 x 560	QCT-GRN
420 x 420 x 560	QCT-RED

Computer Housings

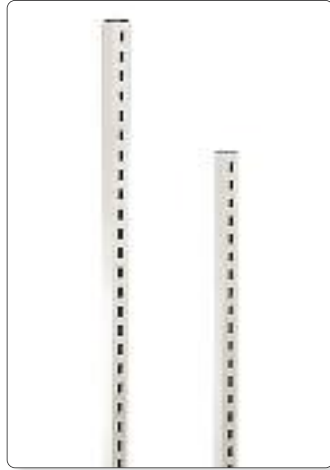
Light grey melamine faced particle board enclosure with open front and back, to house computer units or other equipment.



Internal Dims. (mm)	Order Code
Horizontal Mounting	
400 x 200 x 400	QCH-H4
500 x 250 x 400	QCH-H5

Internal Dims. (mm)	Order Code
Vertical Mounting	
400 x 200 x 400	QCH-V4
500 x 250 x 400	QCH-V5

- The following accessories are quickly fitted to slotted rear support rails, and can be adjusted to suit changing requirements.



Rear Support Rails

These rails are used to support over-bench accessories. Equipment fits in slots at 35mm centres. Supplied in pairs.

Height above bench (mm)	Order Code
760	QRS-08
1180	QRS-12



Tool Rail/Light Support Frame

Length (mm)	Order Code
Tool Rail/Light Support Frame	
1200	QLT-12
1500	QLT-15
1800	QLT-18

Category	Light Unit	Order Code
1200mm	Single tube 36W	FLU-12-1
1200mm	Twin tube 36W	FLU-12-2



Upper Shelf

Upper shelf in 2 widths with surface options as for bench tops.

Dims. (mm)	Order Code
Neostat C2	
300 x 1200	QUS-1203-N2?
300 x 1500	QUS-1503-N2?
300 x 1800	QUS-1803-N2?
400 x 1200	QUS-1204-N2?
400 x 1500	QUS-1504-N2?
400 x 1800	QUS-1804-N2?

? = Please indicate colour required - grey or blue (G or B)

Dims. (mm)	Order Code
Dissipative Laminate	
300 x 1200	QUS-1203-LLG
300 x 1500	QUS-1503-LLG
300 x 1800	QUS-1803-LLG
400 x 1200	QUS-1204-LLG
400 x 1500	QUS-1504-LLG
400 x 1800	QUS-1804-LLG

Dims. (mm)	Order Code
Standard Vinyl Grey	
300 x 1200	QUS-1203-V
300 x 1500	QUS-1503-V
300 x 1800	QUS-1803-V
400 x 1200	QUS-1204-V
400 x 1500	QUS-1504-V
400 x 1800	QUS-1804-V



Louvred Panel Unit

Zinc plated louvred panel and frame, 500mm high panel.

Minimum order - 2 units

Dims. (mm)	Order Code
1200 (650 long louvred panel)	QLP-12
1500 (960 long louvred panel)	QLP-15
1800 (1240 long louvred panel)	QLP-18

Mains Service Panels

Standard panels are fitted with two twin switched 13A sockets and a single aperture with blank plate (for light switches, isolating switches etc.), supplied unwired (or pre-wired with a 3m flying lead and 13A plug, at extra cost).



Dims. (mm)	Order Code
Bench Mounted Pattern	
1200	QSP-B12
1500	QSP-B15
1800	QSP-B18
Rail Mounted Pattern	
1200	QSP-R12
1500	QSP-R15
1800	QSP-R18
Pre wired Panels*	
add to order ref.	-P
* Minimum of 5 panels of assorted lengths	
Residual Current Trip Earth-leakage residual current trip/isolator to provide local protection against mains faults	
Rating 13A (30mA sens.)	QRC-13
Extra Twin Switched Sockets	
Rating 13A	QXS-13

Bottom Shelf

Leg frame benches only.



Dims. (mm)	Order Code
1200	QSB-12-N2
1500	QSB-15-N2
1800	QSB-18-N2

Infill/Modesty Panels

Leg Frame benches only - powder coated steel.



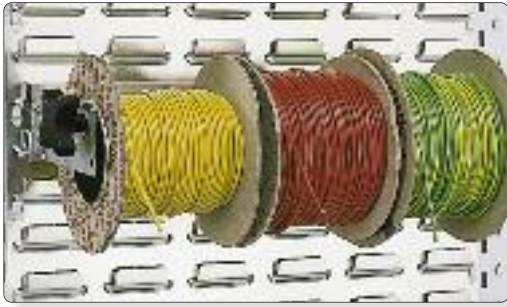
Dims. (mm)	Order Code
End Infill Panel Add ref. to bench order ref.	
600	-EIP-600
750	-EIP-750
900	-EIP-900
? - Please indicate if left hand, right hand or both ends required	
Rear Modesty Panel Add ref. to bench order ref.	
1200	-RMP-1200
1500	-RMP-1500
1800	-RMP-1800



Task Lights

Spring counter-balanced arms for fitting to rear support rails to provide localised lighting.

Description	Order Code
11W Low Energy	QPA-TLF



Cable Dispenser

Designed to hook onto louvred panels at any suitable location, with lift-out bar, to accommodate reels up to 250mm diameter.

Tube Length (mm)	Order Code
300	QPA-CD3
400	QPA-CD4



Tool Rack

Galvanised C-section channel and nylon wheeled trolleys, fitted with hooks for the attachment of assembly tools.

Length (mm)	Order Code
1200mm with 2 trolleys	QPA-T12
1500mm with 3 trolleys	QPA-T15
1800mm with 4 trolleys	QPA-T18
Extra trolleys (pack of 5)	QPA-TTT



Flat Screen Monitor Mount

Standard VESA mount with articulated arm and tilt adjustment; fits to rear support

Dims (mm)	Order Code
300mm extended	QMM-03

- These benches are constructed from insulative materials and top surfaces or with high resistance static dissipative tops, for use where live testing, repair or development work is undertaken in the presence of exposed conductors carrying hazardous voltages.
- Suitable for use in 'EARTH FREE AREAS' when used in conjunction with other protective measures.

Basic Bench

Construction: varnished hardwood framework with a choice of dissipative rubber or standard laminate tops. Fitted with adjustable feet. Standard Height: 850mm.

Bench Size (mm)	Order Code
Grey Dissipative Rubber Top	
1200 x 750	ESB-1207-ND
1500 x 750	ESB-1507-ND
1800 x 750	ESB-1807-ND
1200 x 900	ESB-1209-ND
1500 x 900	ESB-1509-ND
1800 x 900	ESB-1809-ND

Bench Size (mm)	Order Code
Grey Standard Laminate Top	
1200 x 750	ESB-1207-SL
1500 x 750	ESB-1507-SL
1800 x 750	ESB-1807-SL
1200 x 900	ESB-1209-SL
1500 x 900	ESB-1509-SL
1800 x 900	ESB-1809-SL



Upper Shelf

Construction: varnished hardwood framework with a choice of dissipative rubber or standard laminate tops. Standard Height: 450mm above bench.

Shelf Size (mm)	Order Code
Grey Dissipative Rubber	
1200 x 400	ESS-1204-ND
1500 x 400	ESS-1504-ND
1800 x 400	ESS-1804-ND

Shelf Size (mm)	Order Code
Grey Standard Laminate	
1200 x 400	ESS-1204-SL
1500 x 400	ESS-1504-SL
1800 x 400	ESS-1804-SL



Cupboard and Drawer Units

Construction: light grey melamine faced particle board with grey laminate faced front.

Dims. (mm)	Order Code
Cupboard	
400 x 400 x 400	ESC-04
Drawer	
400 x 200 x 400	ESD-02



Service Panel

White PVC trunking fitted with two twin switched 13A sockets (unwired). Other accessories can be fitted as required.

Dims. (mm)	Order Code
Angled Type - Bench Mounted	
1120	ESA-11
1420	ESA-14
1720	ESA-17



Electrical Safety Matting

A ribbed black rubber matting, used to provide an insulated floor surface as a protection against electric shock when working on live equipment or apparatus. Manufactured and tested to BS 921, the matting is 9.5mm thick and supplied in 2 widths. Specify length required (in mm).

Dims. (mm)	Order Code
915	ESM-9.5-09
1220	ESM-9.5-12



Electrostatic Control

Where required, wrist strap connection points are provided with a minimum resistance to earth of 5 MΩ. It is recommended that wrist-straps have connecting leads with a resistance of 4 MΩ.

NOTE:
IT IS THE RESPONSIBILITY OF THE USER TO ENSURE THAT THE SAFETY REQUIREMENTS OF THEIR PARTICULAR APPLICATION ARE COMPLIED WITH.