

Workbench



<p>Perfo panel secured with 4 wing fasteners</p>	<p>Tool holder secured with supa quick fasteners</p>
<p>End cap</p>	<p>Alluminium drawer handle</p>
<p>Drawer rubber stopper</p>	<p>Cam lock & actuator button</p>

Workbench with saligna top and shelf, bins, electrical outlets, drawer cabinet (six drawers), perforated plate with tool holders and book file stand

The workbench is fitted with one shelf 400mm deep. The table top and shelf are made of laminated Saligna hardwood. A double LED light fitting is installed under the shelf. The uprights have two two-pin euro socket outlets, 10 amps and two three-pin socket outlets, 16 amps (Optional 16A circuit breaker replaces one of the outlets). The back wall comprises perforated panels, to hold tool accessories. The back wall accommodates 14xSB150 storage bins (L230mmxW150mmxH125mm), 10xSB105 storage bins (L160mmxW105mmxH75mm). The workbench comes with a lockable cabinet with 2x75mm, 2x100mm, 1x150mm, 1x250mm drawers. Tools excluded.

Qty	Item Description
1	Utility box tray
1	9-way screwdriver holder
1	3-way plier holder
1	25-way drill bit holder
1	5-way pin punch holder
1	19-way socket spanner holder
6	Utility boxes
1	9-way spanner holder
1	9-way allen key holder
7	Single prongs
1	4-way hacksaw holder

Length	Depth	Table Height	Height Overall
2000mm	800mm	890mm	1800mm

Dimensions	
Height (over all)	890
Length (over all)	800
Width (over all)	2000

Anti static chair







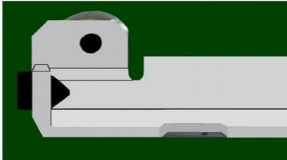

Anti static chair , adjustable seat and backrest. Seat from integral foam for climatic comfort and back rest from imitation leather. Seat supported by gas lift column for height adjustment, with a foot ring. Splayed legs

Back height and angle adjustable.

Seat Height	Max down	Max up
Adjustable	580mm	670mm

Tools Trolley



	
100mm fixed castor	100mm swivel castor
	
End cap	Alluminium drawer handle
	
Drawer rubber stopper	Cam lock & actuator button

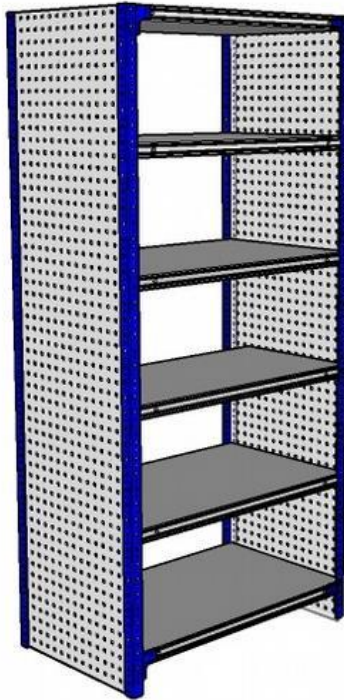
trolley has five drawers (1x50, 2x100, 1x200, 1x300mm)

tools trolley fitted with 5 drawers

Attributes	Width	Depth	Height
Tool trolley size	562mm	705mm	980mm
Drawer sizes	458mm	592mm	50-300

Qty	Drawer Size
1	50mm
2	100mm
1	200mm
1	300mm

Shelve



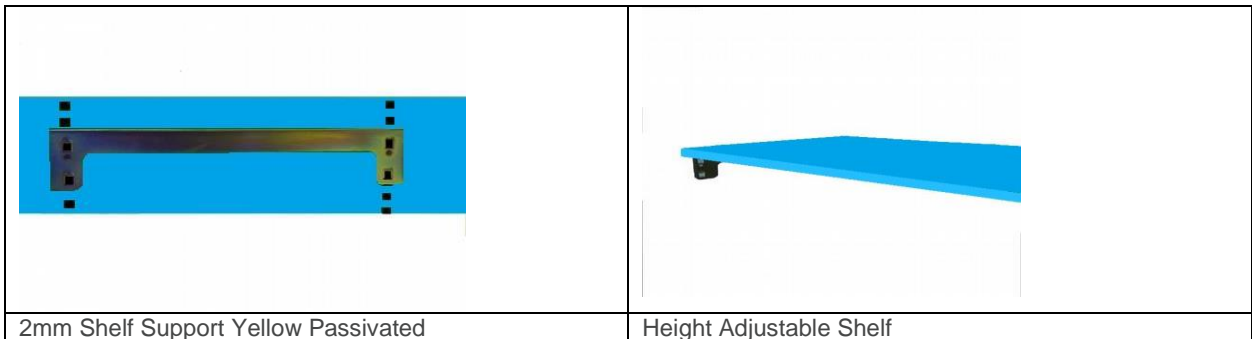
Shelving Silvermark bolted 6 shelves

Shelving Silvermark , 1,2mm zinc galvanised Silvermark shelves with uprights manufactured in 2,0mm mild sheet steel epoxy powder coated in navy blue.

Fitted with side perforated panels with uprights supplied with zinc galvanised feet . Each shelf has a bottom support brace.

	Height	Width	Depth
	2215mm	1005mm	600mm

Industrial Steel Cabinet for Bin storage



2mm Shelf Support Yellow Passivated

Height Adjustable Shelf

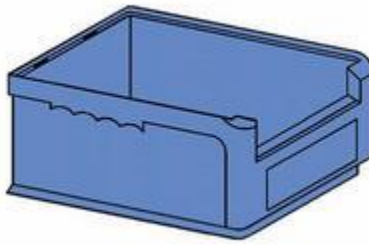
9 shelves with 50 x SB210mm colour bins

Industrial steel cabinet for bin storage manufactured 1.2mm cold rolled sheet steel.

Width	1090mm
Depth	400mm
Height	1900mm
Bins SB210mm	50
Shelves	9

Dimensions	
Height (over all)	1900
Length (over all)	400
Width (over all)	1090

Storage bin 210mm



Storage Bin 210mm storage bin manufactured from high strength standard polypropylene .

Height	145mm
Length	350mm
Width	210mm
Capacity (Liters)	7.5l
Content Load	15kg
Max Stacking Mass	90kg

Electrical test bench for single phase application



Workbench with laminated Saligna top, drawer cabinet with 1 x 100mm drawer and 1 x 200mm drawer .
Electrical equipment carrier is installed at eye level.

Oscilloscope and digital multimeter modules

Variable AC and DC power supply modules

Function generator and frequency counter modules

Solder and re-work module with accompanying benchtop extras

Antistatic mat included, with bonding stripes and leads

Length	Depth	Height	Total height with equipment carrier
1870mm	800mm	890mm	1715mm

Electrical testbench equipment carrier



Electrical testbench equipment carrier

Electrical testbench carrier fitted with MCB 10-16 Amp 230VAC, indicating light and E-Stop / Lock key switch.

Product	Length	Depth	Height
Electrical testbench carrier	1700mm	200mm	200mm

Single phase (230VAC) L152 x H 183 Electrical Test Benches



Single phase (230VAC) L152 x H 183

SINGLE PHASE (230VAC)

1 off	MCB 10 - 16 Amp
	Under voltage release
1 off	Indicating light
1 off	E-Stop/Lock key switch
Length	Height
152mm	183mm

Metering panel L 279 x H 183 - Electrical Test Benches

Metering panel L 279 x H 183

Metering panel L 279 x H 183 - Electrical Test Benches



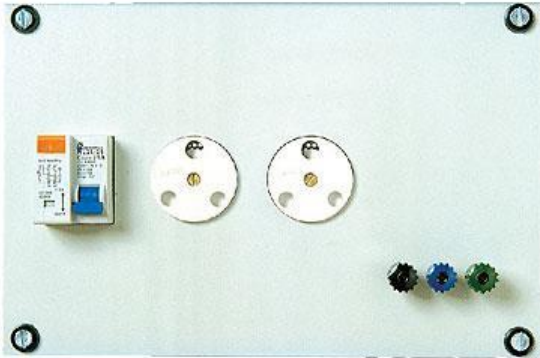
Metering Panel L 279 x H 183

METERING PANEL

1 off	AC Voltmeter
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1 off	DC Voltmeter
2 SETS	Test terminal ports
1 SET	2A line fuse
Length	Height
279mm	183mm

230VAC Supply panel L 279 x H 183 - Electrical Test Benches



230VAC Supply panel L 279 x H 183

230VAC SUPPLY PANEL

1 off	Earth leakage circuit breaker In=25a/1AN=30mA	
2 off	2x15A, 3pin socket outlets	
3 off	LAB terminals L1,N,PE	
	Length	Height
	152mm	183mm

Variable Voltage supply L 355 x H 183 - Variable Voltage supply

Variable Voltage supply L 355 x H 183 - Variable Voltage supply

Variable Voltage supply L 355 x H 183 - Electrical Test Benches



Variable Voltage supply L 355 x H 183

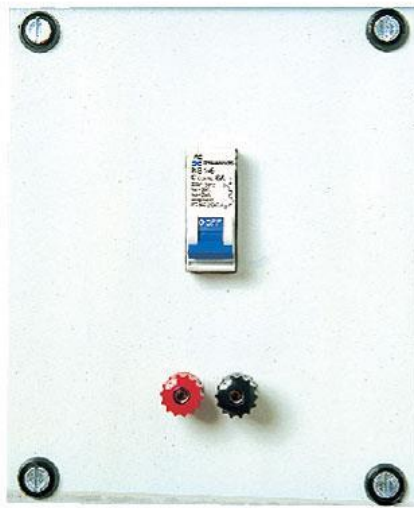
VARIABLE VOLTAGE SUPPLY

1 off	ON / OFF switch with illuminated rocker
1 off	Variable transformer 1ph 0-260V,4,5Amps
1 off	Single pole circuit breaker 2Amps
1 off	15Amp 3pin socket outlet
3 off	LAB terminals

Product	Length	Height
WKS 300 - 40VT	355mm	183mm

Regulated power supply 4 Amps circuit breaker 24VDC/3 Amps

Regulated power supply 4 Amps circuit breaker 24VDC/3 Amps - Electrical Test Benches



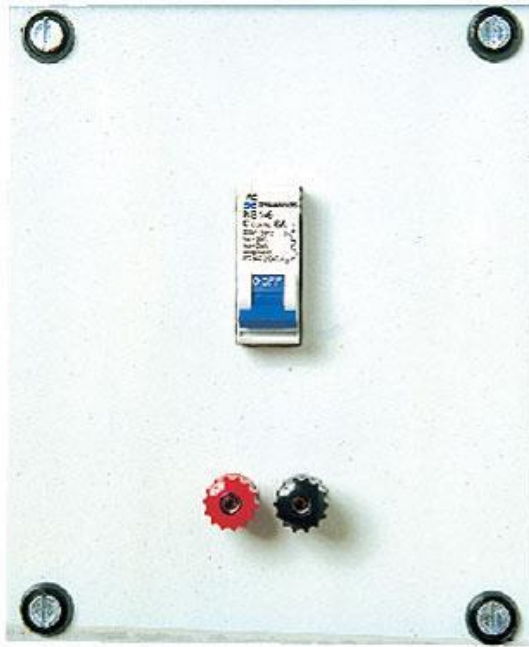
Regulated power supply 4 Amps circuit breaker 24VDC/3 Amps

REGULATED POWER SUPPLY

1 off	Single pole circuit breaker
1 off	Fixed regulated power supply 24VDC
2 off	LAB terminals
1 off	4 Amps circuit breaker
	24VDC / 3 Amps
Length	Height
152mm	183mm

Regulated power supply 6 Amps circuit breaker 24VDC/5 Amps

Regulated power supply 6 Amps circuit breaker 24VDC/5 Amps - Electrical Test Benches



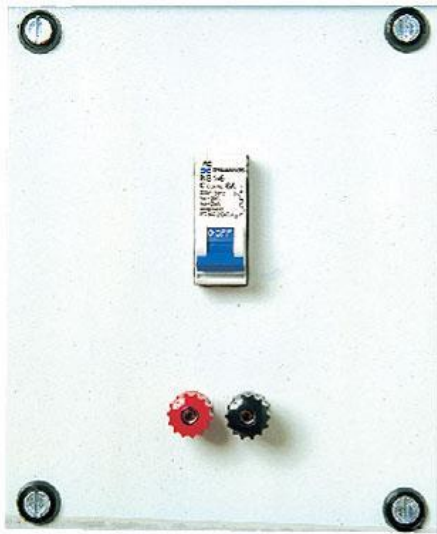
Regulated power supply 6 Amps circuit breaker 24VDC/5 Amps

REGULATED POWER SUPPLY

1 off	Single pole circuit breaker
1 off	Fixed regulated power supply 24VDC
2 off	LAB terminals
1 off	6 Amps circuit breaker
	24VDC / 5 Amps
Length	Height
152mm	183mm

Regulated power supply 10 Amps circuit breaker 24VDC/10 Amps

Regulated power supply 10 Amps circuit breaker 24VDC/10 - Electrical Test Benches



Regulated power supply 10 Amps circuit breaker 24VDC/10 Amps

REGULATED POWER SUPPLY

1 off	Single pole circuit breaker
1 off	Fixed regulated power supply 24VDC
2 off	LAB terminals
1 off	10 Amps circuit breaker
	24VDC / 10 Amps

	Length	Height
	152mm	183mm

Variable Regulated power supply L 279 x H

Variable Regulated power supply L 279 x H 183 - Electrical Test Benches



Variable Regulated power supply L 279 x H 183

VARIABLE REGULATED POWER SUPPLY

1 off	Variable regulated power supply 0-30VDC / 15 Amps
1 off	Digital Volt / Current indication

Office Desk

O 04	Desking	Single desk, 1600x800 with and side table, pedestal and Corporate Connection plugset	American Walnut tops and storage fronts, white carcasses		Supervisor / Security Officer	
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Office Chair



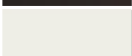
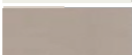
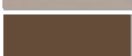
O 16	Operator's chair	High back operators chair with mesh back and cushioned seat	Black mesh and Blue seat			All offices as required	Gas height adjustment with standard synchro mechanism on a 5 star Nylon base with castors and Nylon flexible arms
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2.1	PRASA Colour Specification	Revision 13	2018/08/13	2012/11/20	PRASA Station Modernisation	offshore
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GENERAL NOTES:

- This document is part of set of documents which form the internal high-level specification and guidelines document.
- It is to be read in conjunction with Layout drawings and Room Finishing Reference sheets, below codes to be used as reference
- Information and specifications in it are subject to change and variation
- *All specifications with an asterisk (*) is applicable to heritage sites only



ref. code	description	Plascon Colour Name	Plascon Colour Code	Dulux Colour Name	Dulux Colour Code	Duram Colour name	Duram Colour Code	Colour Code - Other	Notes
P Paint Colour Specification									
P 01	PRASA Blue	"Pristine Blue" Plascon Inspired	B4-A1-1	"Wind Tick"	99 BG 22/432	"Blue Cadet"	031 - 5		All feature walls and blue feature strips including fascia boards
P 02	PRASA Dark Grey Blue	"Nautilus" Plascon Inspired	B6-D1-1	"Signature Blue"	30 BB 10/112	"Night Beacon"	016 - 6		All commuter & main traffic areas painted up to 1,8m height.
P 03	PRASA Light Grey	"Aluminium Snow" Architectural Greys	AL-B01	Surreal Blue	30 BB 45/015	"Mineral Mine"	135 - 5		All commuter & main traffic areas painted above 1,8m height.
P 04	PRASA Mid Grey	"Thames Dusk" Architectural Greys	GR-B07	Intercoastal	30 BB 16/031	"Mason Gray"	134 - 5		
P 05	PRASA Deep Grey	"Ibiza Bay" Architectural Greys	GR-Y14	Forrest Black	30 YY 10/038	"Smokey Chimney"	157 - 6		to be applied to all internal painted door frames
P 06	PRASA Neutral	"Offshore"	GR-Y03	Barley Beige	30 YY 68/024	"Wrought Iron"	140 - 1		to be applied to 75% of all interior walls - office areas
P 07	PRASA Mocha	"Cement Wash" Plascon Inspired	Y1-E2-2	Neutral Wheat	10 YY 35/094	"Baked Clay"	198 - 3		to be applied to 25% of all interior & 50% of all painted exterior walls - new stations only
P 08	PRASA Brown	"Stucco Wall" Plascon Inspired	O6-E1-2	Oakley Brown	80 YR 14/140	"Leather Saddle"	172 - 6		to be applied to all internal painted door leaves