

MORTUARY PRODUCTS

Product Guide 2013

Autopsy Tables

Model KZ Autopsy Table Design Features:

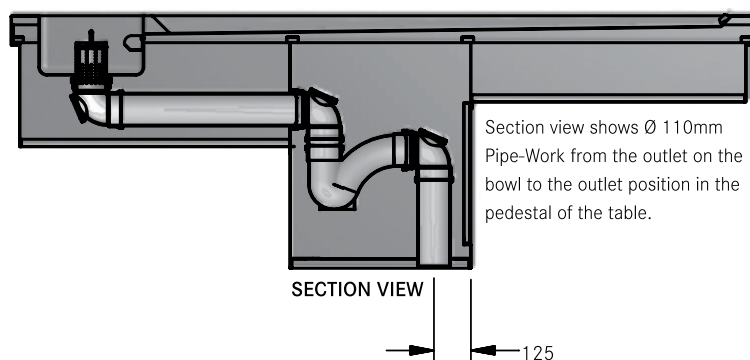
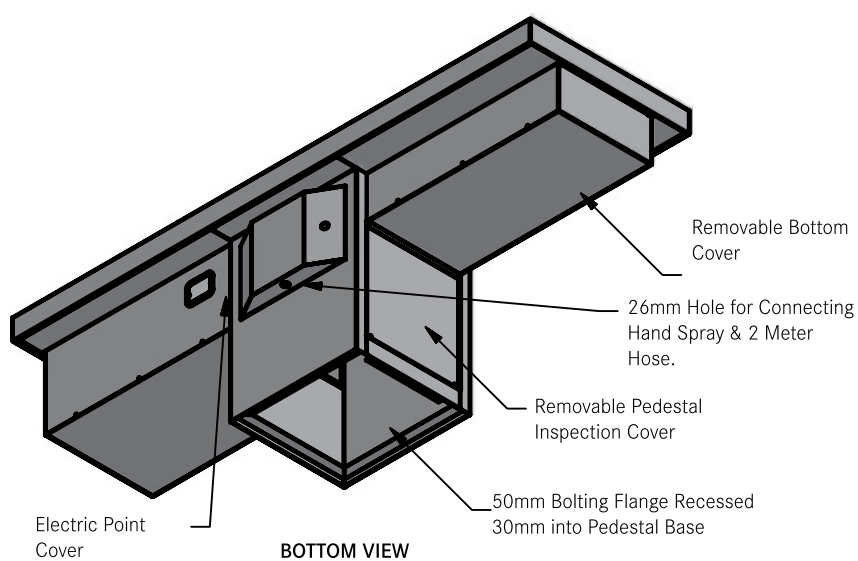
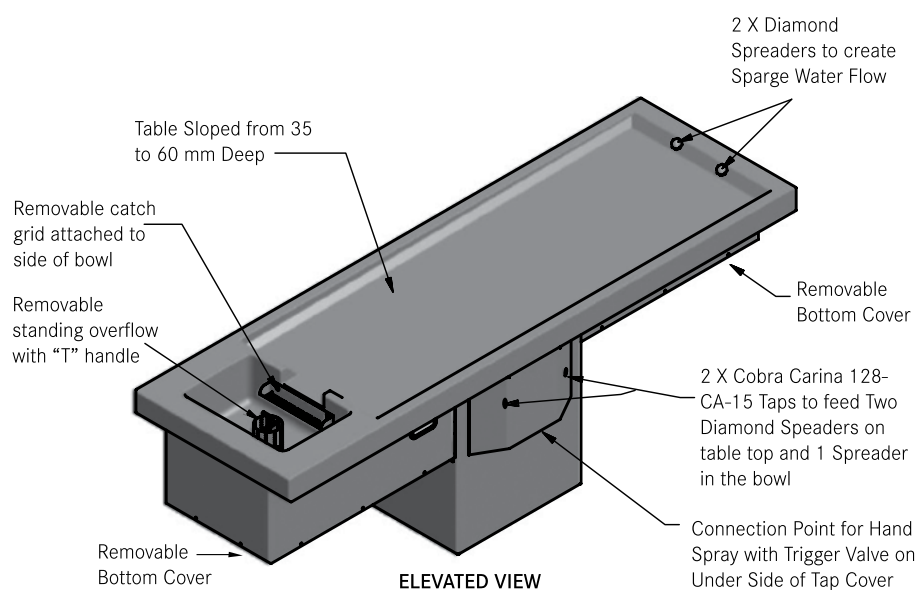


IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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Model KZ Autopsy Table

Material: The entire table shall be manufactured in grade 316 L stainless steel.

Table dimensions : 2500x770x850 mm

Worktop specification: To be manufactured from 2.0mm gauge stainless steel sloping towards bowl and fitted with 2 x diamond spreaders plumbed to cold water supply. Both spreaders to be plumbed to 15mm copper tube connected to stop cock. The entire worktop and area below bowl is to be equipped with removable inspection panels to conceal plumbing and all joints shall feature a return bend to prevent water creep.

Bowl specification: Gauge: 1.6mm stainless steel.

Dimension 350x500x 200mm deep with integrated stainless steel flush pipe of 110 mm Ø for connection to PVC S-trap. Bowl to be equipped with removable catch grid fitted to the edge of bowl using two fixing lugs fuse welded to bowl. The bowl shall be equipped with a removable perforated stainless steel overflow with handle and diamond spreader.

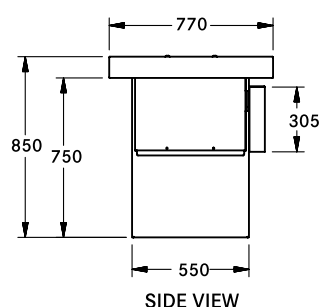
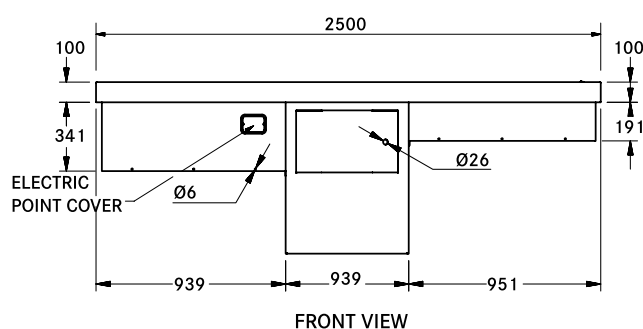
Plumbing fittings: The table shall be equipped with 2 x diamond spreaders connected to stop cock and 1 x 3 Meter flexible hose connected to hand controlled demand trigger spray.

Pedestal: To be manufactured in 1.6mm stainless steel with one removable inspection panel and manufactured with a reinforced base for securing to plinth using 4 off 10mm Ø stainless steel anchor bolts.

Electrical plug point: (Optional). The units shall be fitted with a 3-point electrical water proof plug adjacent to plumbing fittings.

Plumbing installation: Table to be connected to 110mm sewer waste and cold water supply (elsewhere measured).


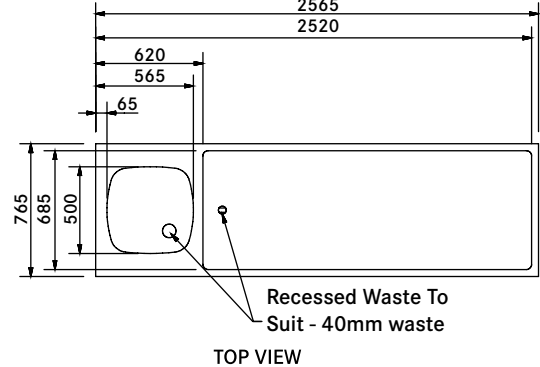
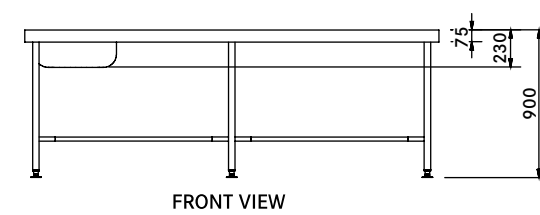
- Manufactured in grade 316 L laboratory stainless steel
- Heavy duty construction with 2 mm gauge top and 1.6mm panels
- Heavy duty pedestal for fixing to plinth
- Removable panels for inspection and maintenance
- Ergonomic design to facilitate free operator movement
- Removable grid overflow
- Integral rinsing system with cold water control and flexible 3m flexible hose and spray nozzle
- Integrated 110mm Ø stainless steel waste outlet for connection to PVC S-trap
- Provision for electrical plug point connection
- Sloped corners and edges to facilitate easier cleaning
- Removable catch grid fitted to specially designed fixing lugs to edge of bowl

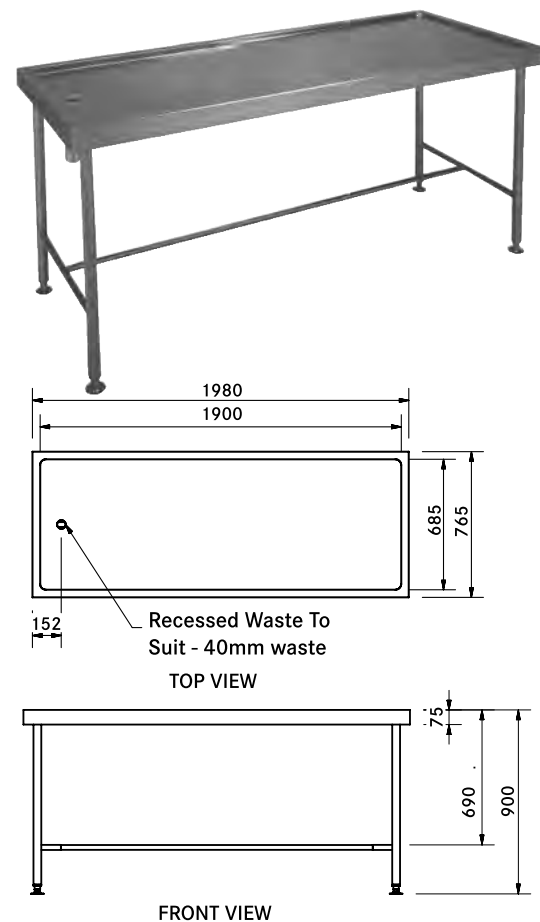


MODEL KZ 2500x770x850mm
AUTOPSY TABLE

359838

Post Mortem Tables

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
 <p>Tap & waste fitting not included</p>  <p>TOP VIEW</p>  <p>FRONT VIEW</p>	MTS Post Mortem Table	<p>Franke Model MTS Post Mortem Table and sink 2565x765x865mm high, manufactured from Grade 304 (18/10) stainless steel 1,6mm thick. Rinse bowl 500x500x230mm deep pressed bowl with a 40mm waste outlet. The underside sprayed with vermin proof bitumastic sound deadening and supported with a 30x30x3mm framework and galvanised mild steel backing sheet. Unit is fitted on to six 40mm stainless steel legs and cross braces, each leg fitted with adjustable flanged foot piece. Unit fixed 900mm high from the top of the front apron to the finish floor level with anchor bolts (bolts specified elsewhere).</p> <ul style="list-style-type: none"> - Grade 304 (18/10) 1.6mm Stainless Steel - Recessed slab with 30mm deep ledge - One Piece pressed rinse bowl - Sound deadened with galvanised backing sheet <p>OPTIONAL FITTINGS:</p> <p>Cobra Model 515-21 15mm elbow action medical mixer with swan-neck swivel outlet.</p> <p>Cobra Model 519-21 15mm elbow control hand spray set.</p>	350850
	MTS POST MORTEM TABLE	2565x765 x900mm	



MT Post Mortem Table

Franke Model MT Post Mortem Table 1980x765x900mm high manufactured from grade 304 (18/10) stainless steel 1,6mm thick. Slab constructed with 30mm deep recess all round with a built in fall towards the 40mm waste outlet. The underside sprayed with vermin proof bitumastic sound deadening and supported with a 30x30x3mm framework and galvanised mild steel backing sheet. Unit is fitted on to four 40mm stainless steel legs and cross braces, each leg fitted with adjustable flanged foot piece. Unit fixed 900mm high from the top of the front apron to the finish floor level with anchor bolts (bolts specified elsewhere).

- Grade 304 (18/10) 1.6mm Stainless Steel
- Recessed slab with 30mm deep ledge
- Sound deadened with galvanised backing sheet

OPTIONAL FITTINGS:

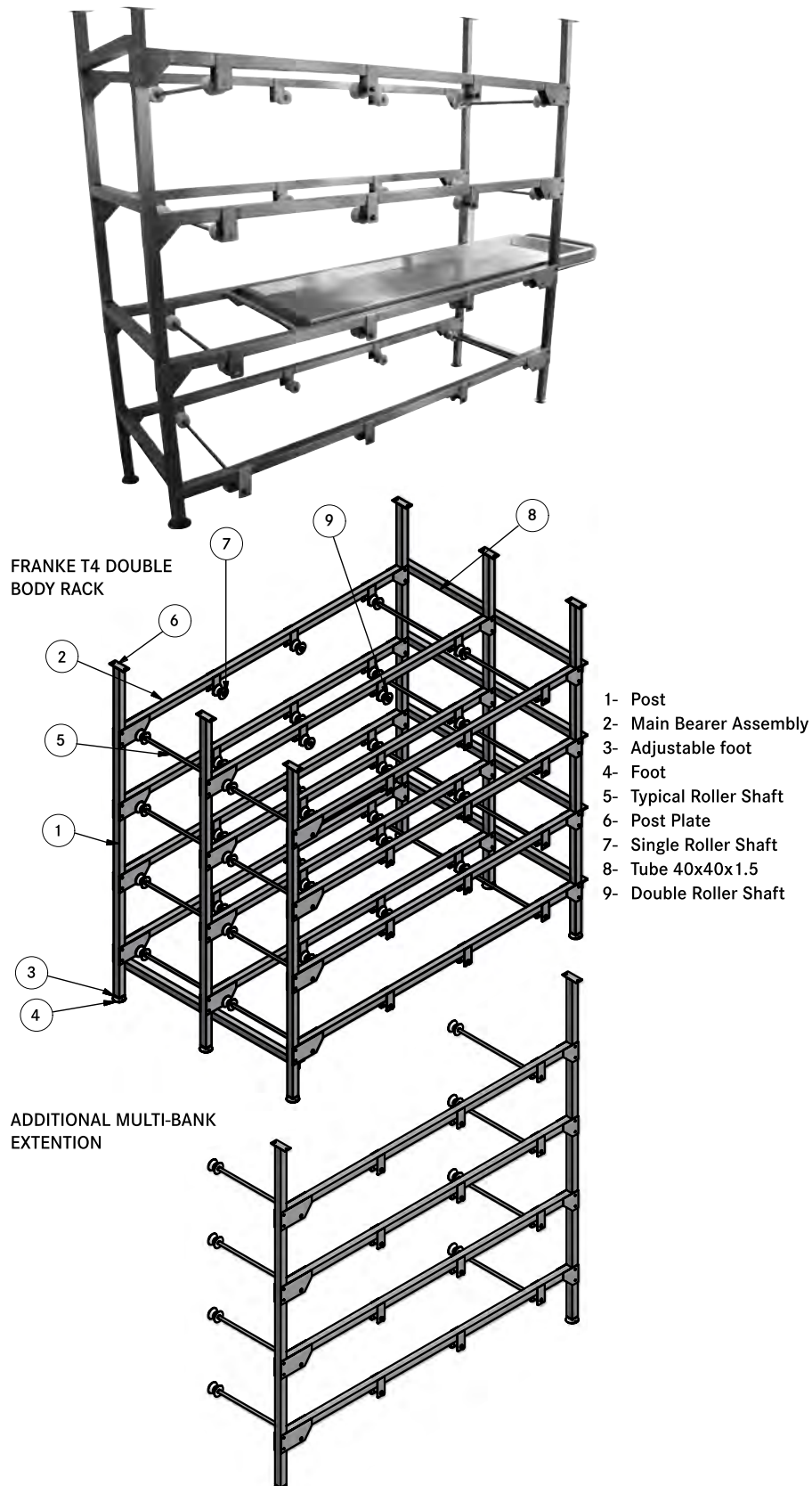
Cobra Model 519-21 15mm elbow control hand spray set.

MT POST MORTEM TABLE

1980x765x900 mm

350800

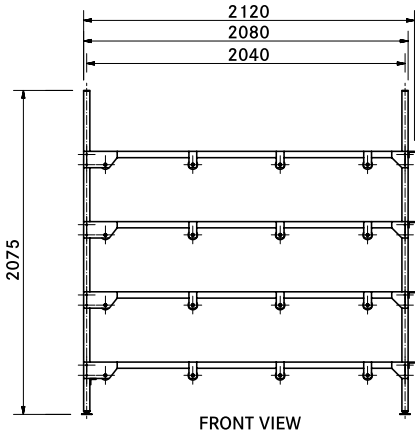
Modular Body Rack Design Features:



Modular Body Racks

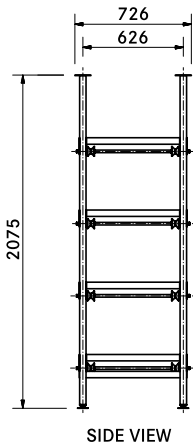
IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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BODY RACKS



Body Rack Features

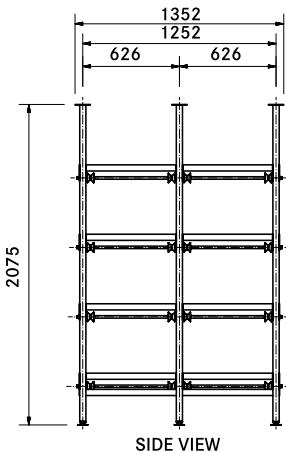
- Manufactured in grade 304 stainless steel
- Modular design for multiple combinations with variable shaft and roller assemblies to suite various cold room dimensions.
- Solid 16 mm Ø roller shafts
- Nylon rollers to suite body tray handling
- Durable design with 40x40x1.5mm gauge square tubing and 3mm gauge stainless steel gussets.
- Adjustable stainless steel foot piece



Franke T4 Single Body Rack - Four Tier

Franke Model T4 Standard Body Racks connected in series to form “x No.”of banks (Please specify) . All racks manufactured from grade 304 stainless steel with 40x40x1.5 mm gauge square tubing and 3mm gauge stainless steel gussets. All shafts to be from solid 16mm Ø stainless steel and fitted with nylon rollers and stainless steel circlips. All joints to be fuse welded. All racks to be joined together at the top of each fixing post with a 40x40x6mm gauge stainless steel angle stay to stabilize the banks of body trays. All gussets and stays shall be bolted with 8 mm stainless steel bolts and each post shall be fitted with an adjustable stainless steel foot piece.

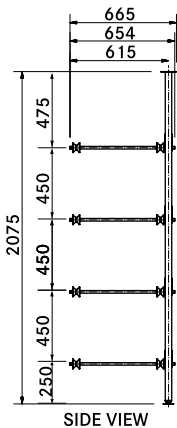
T4 SINGLE BODY RACK	2120x726x2075mm	359839
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Franke T4 Double Body Rack - Four Tier

Franke Model T4 Standard Double Body Racks connected in series to form “x No.”of banks (Please specify) . All racks manufactured from grade 304 stainless steel with 40x40x1.5 mm gauge square tubing and 3mm gauge stainless steel gussets. All shafts to be from solid 16mm Ø stainless steel and fitted with nylon rollers and stainless steel circlips. All joints to be fuse welded. All racks to be joined together at the top of each fixing post with a 40x40x6mm gauge stainless steel angle stay to stabilize the banks body trays. All gussets and stays shall be bolted with 8 mm stainless steel bolts and each post shall be fitted with an adjustable stainless steel foot piece.

T4 DOUBLE BODY RACK	2120x1352x2075 mm	359840
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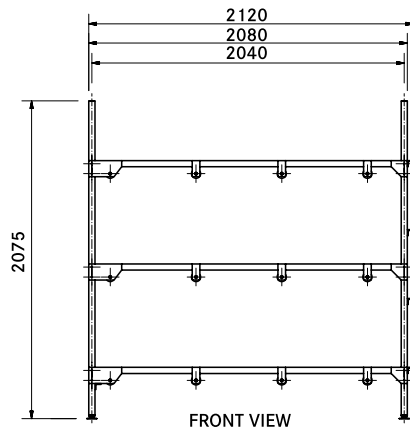
Franke T4 Double Body Rack - Four Tier

Franke T4 Multi-Bank Extention manufactured from grade 304 stainless steel to form required 3 banks or more.

MULTI-BANK EXTENTION	2120x665x2075mm	359841
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Modular Body Racks

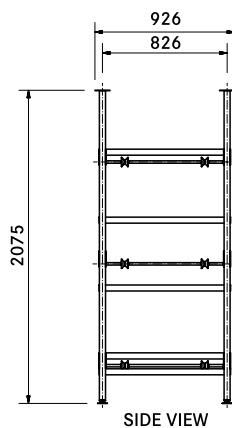
IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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Obese Body Rack Features

- Manufactured in grade 304 stainless steel
- Modular design for multiple combinations with variable shaft and roller assemblies to suite various cold room dimensions.
- Solid 16 mm Ø roller shafts
- Nylon rollers to suite body tray handling
- Durable design with 40 x 40 x 1.5 mm gauge square tubing and 3 mm gauge stainless steel gussets.
- Adjustable stainless steel foot piece

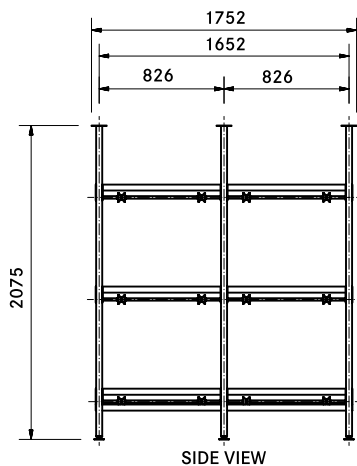
BODY RACKS



Franke T3 Obese Single Body Rack - Three Tier

Franke Model T3 Obese Body Racks connected in series to form "x No." of banks (Please specify). All racks manufactured from grade 304 stainless steel with 40 x 40 x 1.5 mm gauge square tubing and 3 mm gauge stainless steel gussets. All shafts to be from solid 16 mm Ø stainless steel and fitted with nylon rollers and stainless steel circlips. All joints to be fuse welded. All racks to be joined together at the top of each fixing post with a 40 x 40 x 6 mm gauge stainless steel angle stay to stabilize the banks body trays. All gussets and stays shall be bolted with 8 mm stainless steel bolts and each post shall be fitted with an adjustable stainless steel foot piece.

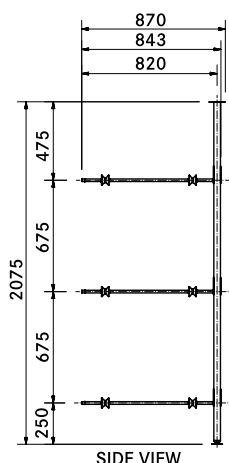
T3 OBESE	2120x926x2075mm	359842
SINGLE		
BODY RACK		



Franke T3 Obese Double Body Rack - Three Tier

Franke Model T3 Obese Double Body Racks connected in series to form "x No." of banks (Please specify). All racks manufactured from grade 304 stainless steel with 40 x 40 x 1.5 mm gauge square tubing and 3 mm gauge stainless steel gussets. All shafts to be from solid 16 mm Ø stainless steel and fitted with nylon rollers and stainless steel circlips. All joints to be fuse welded. All racks to be joined together at the top of each fixing post with a 40 x 40 x 6 mm gauge stainless steel angle stay to stabilize the banks body trays. All gussets and stays shall be bolted with 8 mm stainless steel bolts and each post shall be fitted with an adjustable stainless steel foot piece.

T3 OBESE	2120x1725x2075mm	359843
DOUBLE		
BODY RACK		



Franke Additional Obese Multi-bank Extension - Three Tier

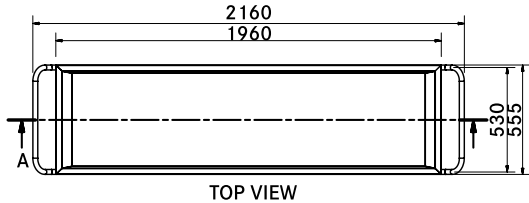
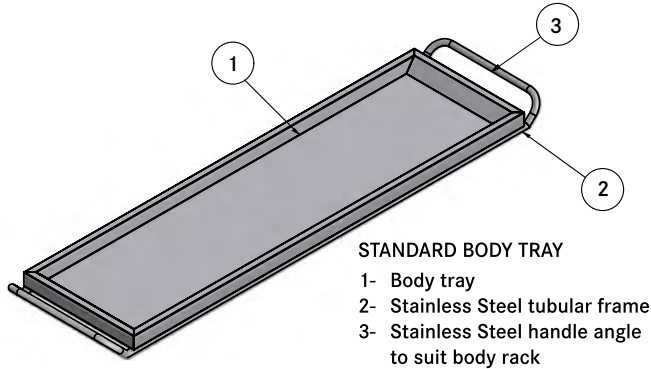
Franke T3 Obese Multi-Bank Extension manufactured from grade 304 stainless steel to form required 3 banks or more.

OBESE	2120x870x2075mm	359844
MULTI-BANK		
EXTENTION		

Body Trays

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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BODY TRAYS



BTS Standard Body Tray

Franke BTS Standard Body Tray manufactured in grade 304 stainless steel, complete with 25 mm Ø round stainless steel frames to bottom and handles to suit T4 body racks.

- Grade 304 stainless steel
- Designed to suit Franke model T4 body racks
- 50 mm depth forensic body tray

BTS STANDARD BODY TRAY 2160x555mm

359858

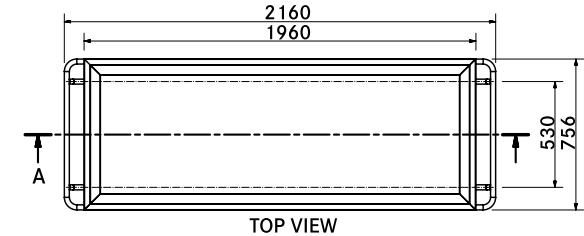
BTO Obese Body Tray

Franke BTO Obese Body Tray manufactured in grade 304 stainless steel, complete with 25 mm Ø round stainless steel frames to bottom and handles to suit T3 body racks.

- Grade 304 stainless steel
- Designed to suit Franke model T3 body racks
- 50 mm depth forensic body tray

BTS OBESE BODY TRAY 2160x756mm

359846



Stainless Steel Pressed Body Tray

Franke Pressed stainless steel body tray manufactured from grade 304 (18/10) stainless steel 1,2mm thick, with a 20mm square tubing frame all round, two 25mm diameter support fitted longitudinally to the underside for the Rapid Transfer System and two 20mm diameter stainless steel handles.

- Choice of Grade 304 or 316 (18/10) 1.2mm Stainless Steel
- Hygienic and durable

STANDARD BODY TRAY 304 2095x567mm

359587

STANDARD BODY TRAY 316 2095x567mm

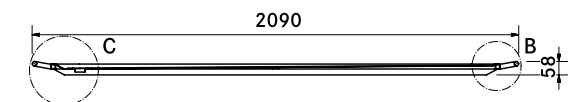
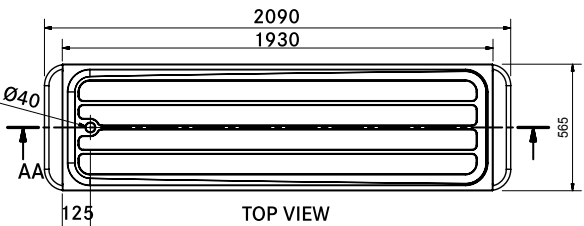
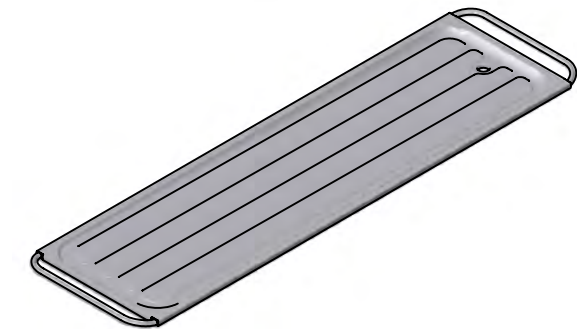
359852

OBESE BODY TRAY 304 2095x667mm

359585

OBESE BODY TRAY 316 2095x667mm

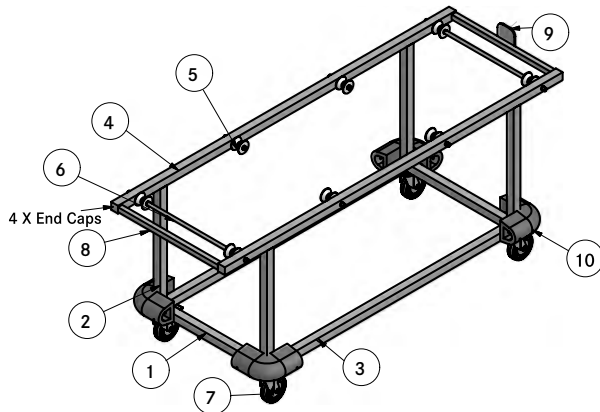
359853



SECTION A-A

Autopsy Transport Trolleys

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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Franke Model TT Transport Trolley

Franke Model TT Transport trolley 2000 x 672 x 850 mm high manufacture from grade 304 stainless steel tubular frame. Trolley fitted with 125 mm diameter bolt type castors and rubber bumpers.

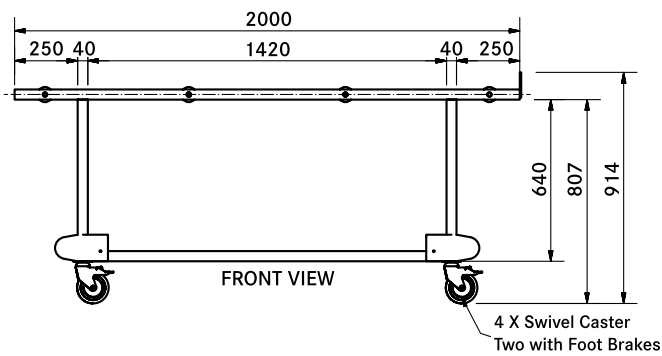
- Grade 304 stainless
- Castors 125 mm diameter non marking grey rubber
- Designed to suit Franke models BTS and BTO sliding body trays

TT TRANSPORT TROLLEY 2000x672x850mm

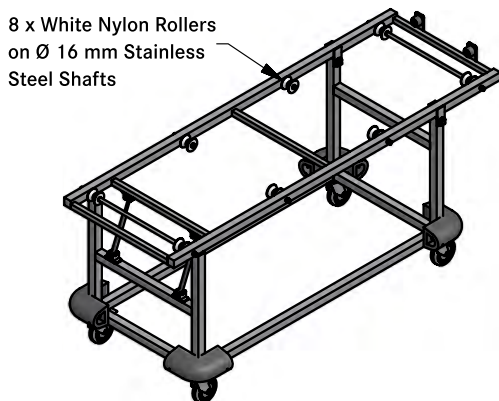
359847

STANDARD TROLLEY

- | | |
|------------------------|-----------------------------|
| 1- Stiffener | 6- Typical Roller Shaft |
| 2- Post | 7- Castor Swivel 125mm |
| 3- Stiffener 1 | 8- Roller Beam Stiffener |
| 4- Roller Beam | 9- Rubber Bump Stop |
| 5- Single Roller Shaft | 10- Bumper D Section Rubber |



AUTOPSY
TRANSPORT
TROLLEYS



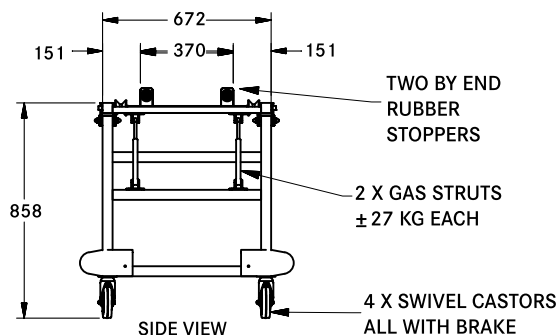
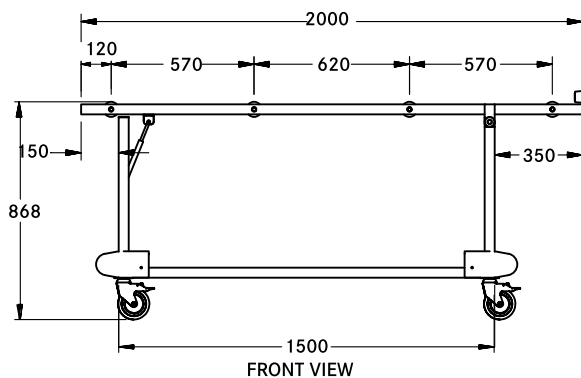
Franke Model TLT Tilting Trolley

Franke Model TT standard Tilting trolley 2000 x 672 x 858 mm high manufacture from grade 304 stainless steel tubular frame. Trolley fitted with 125 mm diameter bolt type castors and rubber bumpers.

- Grade 304 stainless
- Castors 125 mm diameter non marking grey rubber
- Designed to suit Franke models BTS and BTO sliding body trays

TLT TILTING TROLLEY 2000x672x858mm

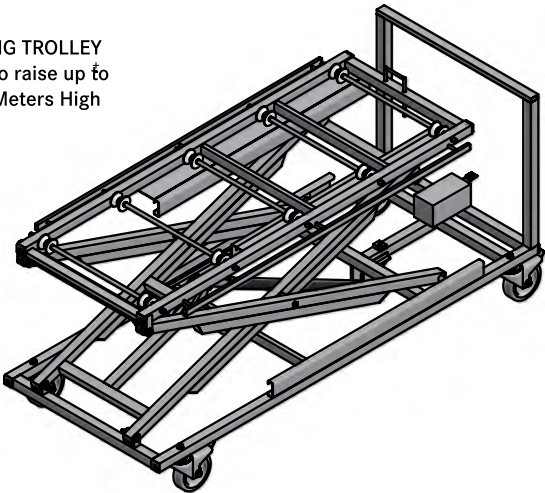
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Hydraulic Foot Operated Elevation Trolley

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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LIFTING TROLLEY
Able to raise up to
1.85 Meters High



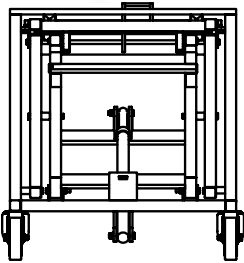
Franke Model TT Transport Trolley

Franke Model ET Standard Hydraulic Lifting trolley 2005 x 816 x 360 mm minimum height and 1850 mm maximum height specially designed for sliding body trays manufacture from grade 304 stainless steel tubular frame. Trolley fitted with 125 mm diameter bolt type castors and shafts and rollers to suit sliding body trays. To be fitted with a foot operated pump connected to hydraulic cylinder with a maximum lifting load of 250 kg.

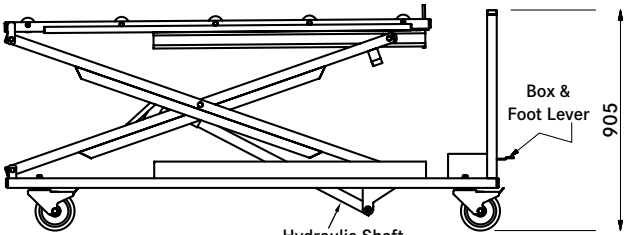
- Grade 304 stainless
- Castors 125 mm diameter non marking grey rubber
- Suitable for receiving Franke models BTS and BTO sliding body trays
- Designed to suit Franke models T3 and T4 body racks
- Foot Operated Pump
- Hydraulic Cylinder (Max lifting load: 250 kg)

ET ELEVATION TROLLEY	2005 (L) x 816 (D) mm min height: 360mm max height: 1850mm	359848
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AUTOPSY
TRANSPORT
TROLLEYS



SIDE VIEW

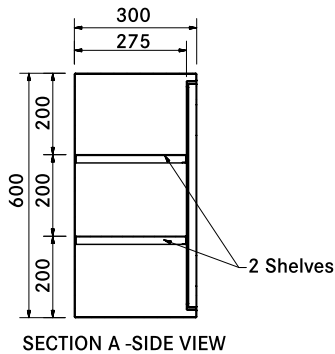
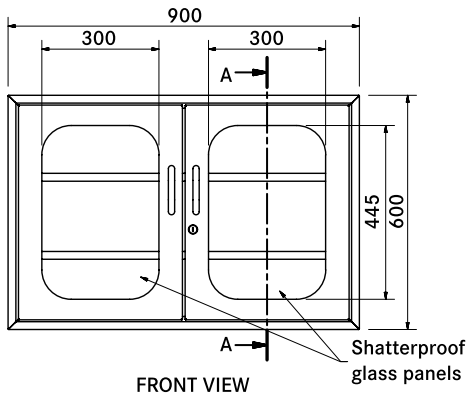


FRONT VIEW

General Mortuary Products

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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Instrument Cabinet



Franke Model Wall Mounted Instrument Cabinet manufactured from grade 316 stainless Steel 1,6 mm thick with two hinged doors with shatterproof glass panel. Doors are lockable and are supplied with two keys. Unit has two stainless steel shelves and is provided with two key hole slots for mounting the unit to the wall.

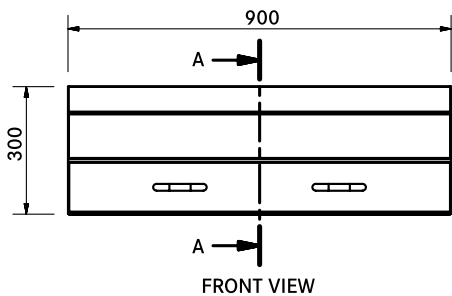
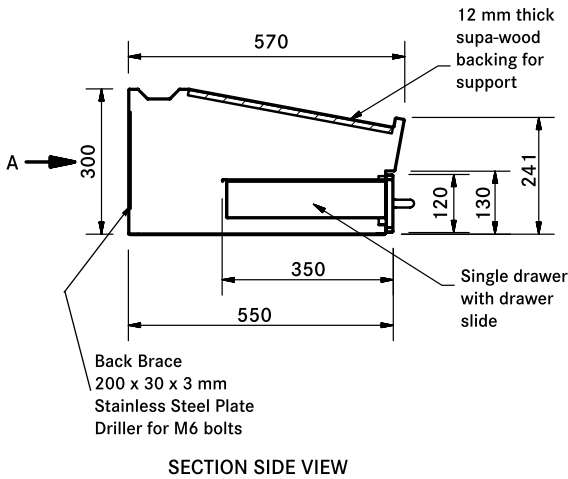
- Wall mounted
- Complete with two doors fitted with shatter proof glass panels and a Cam lock
- Manufactured from 1.6 mm Thick Grade 316L Stainless Steel

INSTRUMENT CABINET 900x300x600mm

359630

GENERAL
MORTUARY
PRODUCTS

Writing Desk



Franke Model Wall Mounted Writing Desk manufactured from grade 316 L stainless steel with a single front drawer on smooth running telescopic slides. The unit has supra-wood backing to provide a firm no flex stainless steel writing surface. Base is removable for easy mounting.

- Wall mounted
- Single Drawer to front mounted on telescopic drawer slides
- Supra-wood backing to prevent denting of top
- Manufactured from 1.6 mm thick grade 316L Stainless Steel

WRITING DESK 900x570x300mm

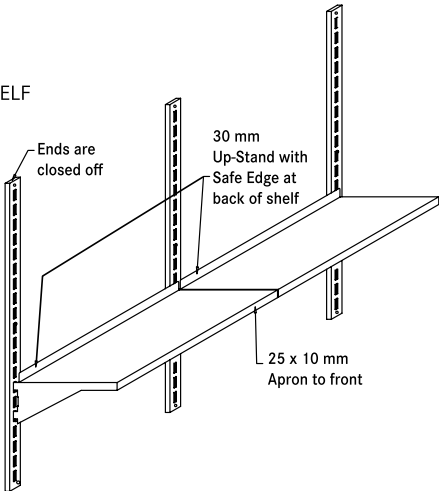
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General Mortuary Products

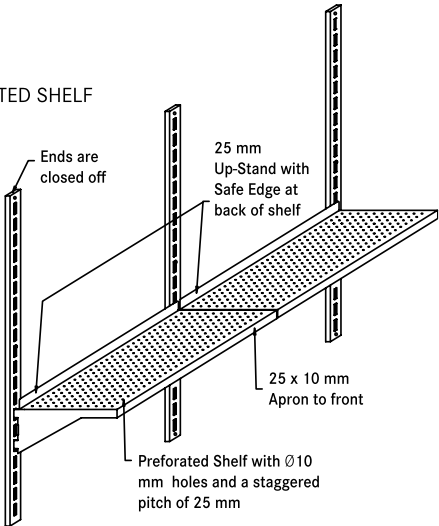
IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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Z-Series Shelving

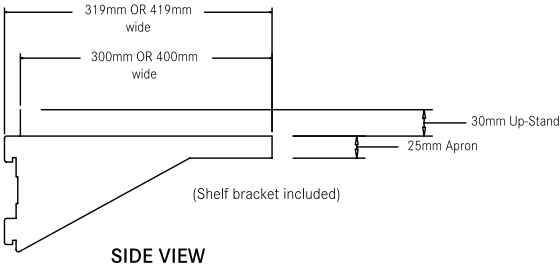
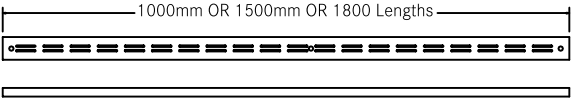
SOLID SHELF



PERFORATED SHELF



Z-SERIES DOUBLE SLOTTED WALL BANDS



Franke Model Z-Series Adjustable Shelving manufactured from grade 18/10 Stainless Steel 1,2mm thick. One piece shelf and integrated bracket with a 25mm apron to front and sides with 30mm turn up at back and safety edge on corners.

WALL BANDS

Franke Model Z-Series Wall Bands manufactured from grade 18/10 Stainless Steel 1,2 mm thick. Available in 1000 mm; 1500 mm and 1800 mm Lengths and are double slotted to allow for two shelves to be lined up next to each other on a single wall band with very little space between shelves.

- Modular - easy to assemble, expand and adjust
- Durable - constructed and designed to the highest standards of strength and hygiene

OPTIONAL EXTRAS:

Grade 316 Stainless Steel, Solid or Perforated Shelves, 300 or 400 mm Wide Shelves

Standard Shelving Sizes

SOLID	900x300 mm	355064
PERFORATED	900x300 mm	355062
SOLID	900x400 mm	355070
PERFORATED	900x400 mm	355072
SOLID	1200x300 mm	355082
PERFORATED	1200x300 mm	355080
SOLID	1200x400 mm	355092
PERFORATED	1200x400 mm	355090

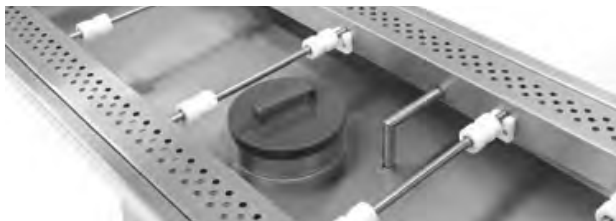
Non-standard sizes available on request

359606	1000 mm
359604	1500 mm
359608	1800 mm

Non-standard sizes available on request

Ventilated Mortuary Equipment

Exposure to both hazardous fumes and airborne pathogens and controlled at limits that are an order of magnitude less than (COSHH) (OSHA) Levels. Down draught ventilated tables are designed to improve working conditions, where there is exposure to hazardous fumes and airborne pathogens.



Ventilated Autopsy Table

Pathologists, Mortuary Technicians, Hygienists and Safety Officers, have all become even more acutely aware of the infective hazards of post mortem rooms. We have designed and developed an open autopsy table system that not only has efficient extraction, but also is easy to clean, ergonomic and simple to install.



Ventilated Autopsy Table With Sink

Designed and developed an open autopsy table system that not only has efficient extraction, but also is easy to clean, ergonomic and simple to install. The table can be supplied in its basic form or in the enhanced version with integral sinks, with hot and cold mixer taps. Products can be customized to meet your individual needs, work flow, special procedures and room layout.



Ventilated Specimen Table

The ventilated specimen table is manufactured from high quality Stainless Steel throughout and mounted on a steel support structure. The unit is manufactured with adjustable feet for final on site levelling to ensure a fully level surface is achieved. The unit is free standing with no special fixing to the floor or wall. The top of the ventilated specimen table is manufactured from Grade 316 Stainless Steel to form a fully welded trough section that acts as the sump. All of the outside surfaces are cleaned and fully polished.



Ventilated Staining Table

The ventilated staining table is manufactured from high quality Stainless Steel throughout and mounted on a steel support structure. The unit is designed to provide a kneehole facility in the front of the unit. This unit requires a clearance of a 100 mm for service pipe work to run comfortably along the wall. The unit is manufactured with adjustable feet for final on site levelling to ensure a fully level surface is achieved. The unit is free standing with no special fixing to the floor or wall. The top of the ventilated staining table is manufactured from Grade 316 Stainless Steel to form a fully welded trough section that acts as the sump. All of the outside surfaces are cleaned and fully polished.



Ventilated Dissection Table

The ventilated dissection table provides the opportunity to ventilate at the working position thereby providing maximum safety. The ventilated dissection table is designed for pathological dissection and is designed to link into the fume extraction system and if required can have a sluice unit fitted for additional waste facilities.

NOTE: These items are designed for specific installations and as such we request you to contact FRANKE for further information and assistance.

T: 0861 372 653 F: (+27-31) 450 6304 E: enquiry.fsa@franke.com W: www.franke.co.za

Deko Instrument Disinfectors

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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DEKO 260 Washer Disinfector (NEW MODEL 2013)

DEKO 260 Washer-disinfector-dryer is designed and manufactured to be fully compliant with the requirements of ISO EN 15883 Parts 1 & 2. It builds on the already well proven reliability and simple operation synonymous with Franke and ensures thorough cleaning and efficient processing of reusable medical and laboratory equipment.

DEKO 260 Base Model **355005**



DEKO 25 Washer Disinfector

DEKO Model 25 Instrument washer disinfector, 460 x 580 x 845mm, manufactured from Grade 304 stainless steel with an internal washing chamber of no less than W265 x D390 x H390 mm. The unit must be fitted with adjustable feet and be freestanding to fit under or on top of a counter. Instrument washer must comply with the ISO 15883-1, 15883-2 specification. The unit must have a built in circulation pump of no less than 260l per minute and an interlocking front-opening door with safety lock. The unit is to be manufactured with no less than 2 removable rotating wash arms for ease of cleaning. Contact 0861372653.

DEKO 25 Base Model **355001**

DEKO

IMAGE	TYPE / MODEL	DIMENSIONS (L X D X H)	PRODUCT CODE
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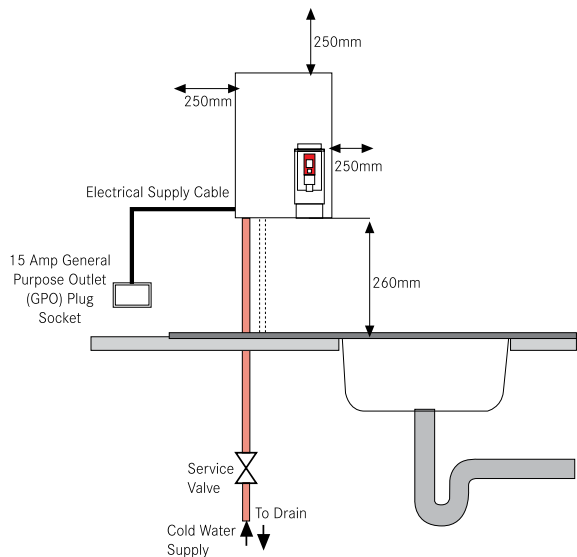
ZIP Hydroboil

HydroBoil Stainless Steel

ZIP HydroBoil ...litre (please specify) Stainless Steel instant boiling water unit. Outer case manufactured from Stainless Steel with a two-way tap, complete with twin-chamber technology. Unit to be installed in accordance with manufacturer’s installation instruction manual and (optional) equipped with Zip GlobalPlus™ Water Filtration Kit (highly recommended for hard-water conditions).

HydroBoil White Epoxy Coated

ZIP HydroBoil ...litre (please specify) instant boiling water unit with White Epoxy Powder Coated outer case, and a two-way tap, complete with twin-chamber technology. Unit to be installed in accordance with manufacturer’s installation instruction manual and (optional) equipped with Zip GlobalPlus™ Water Filtration Kit (highly recommended for hard-water conditions).

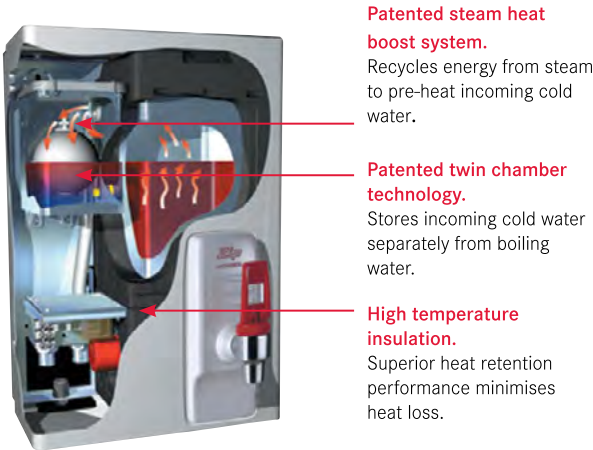


Refer to the Installation Guide for details (included with the product)

- Instant boiling water for tea, coffee, and cooking
- Designed to operate within 3° C of boiling point with thermal temperature control
- New energy conserving “Cool Touch” tap provides fingertip control, reduces heat loss and saves energy
- Two-way tap control for precision filling of cups, locks on for filling pots
- Fully automatic
- Steam free
- Optional filtration systems
- Choice of brushed Stainless Steel or White Powder Coated.
- Able to deliver between 12 to 300 cups of boiling water at one time depending on choice of model
- Peak demand-loading is reduced considerably in comparison to traditional kettles and urns
- Concealed plumbing and electrical connections

2.5 litre HydroBoil (Stainless Steel)	380001
5 litre HydroBoil (Stainless Steel)	380003
7.5 litre HydroBoil (Stainless Steel)	380005
10 litre HydroBoil (Stainless Steel)	380008
15 litre HydroBoil (Stainless Steel)	380011
25 litre HydroBoil (Stainless Steel)	380014
50 litre HydroBoil (Stainless Steel)	380016

2.5 litre HydroBoil (White Epoxy)	380000
5 litre HydroBoil (White Epoxy)	380002
7.5 litre HydroBoil (White Epoxy)	380004
10 litre HydroBoil (White Epoxy)	380006
15 litre HydroBoil (White Epoxy)	380009
25 litre HydroBoil (White Epoxy)	380013
50 litre HydroBoil (White Epoxy)	380015



ZIP

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DISCLAIMER

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WASHROOM
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