



Veterinary Treatment Equipment Catalogue

Quality Veterinary Equipment

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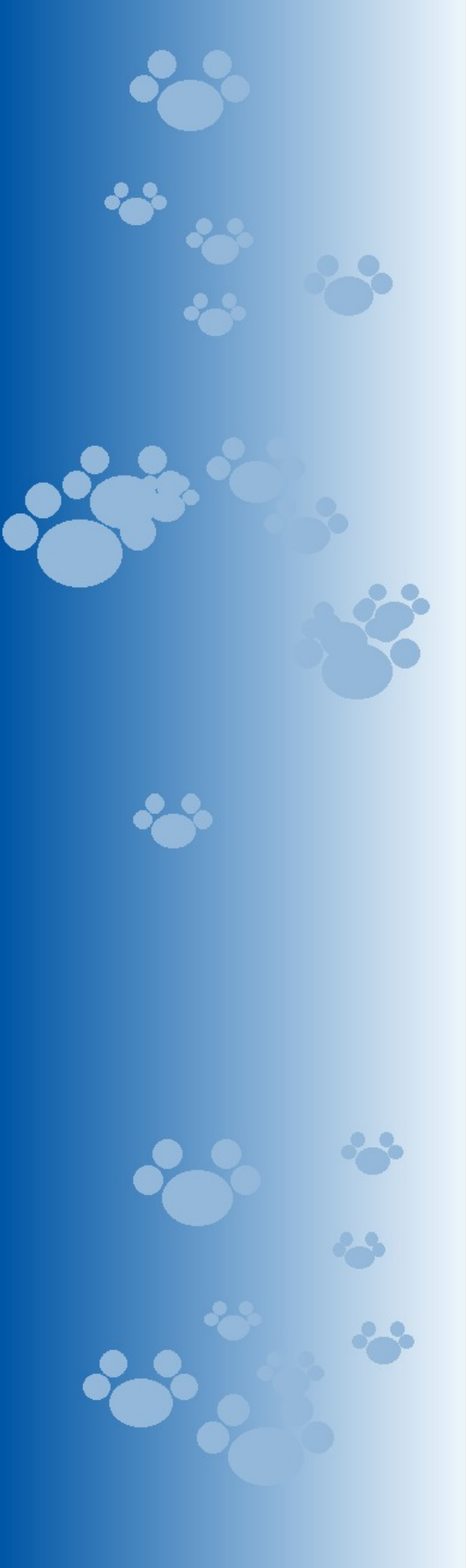
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CAGES, RUNS & ACCESSORIES



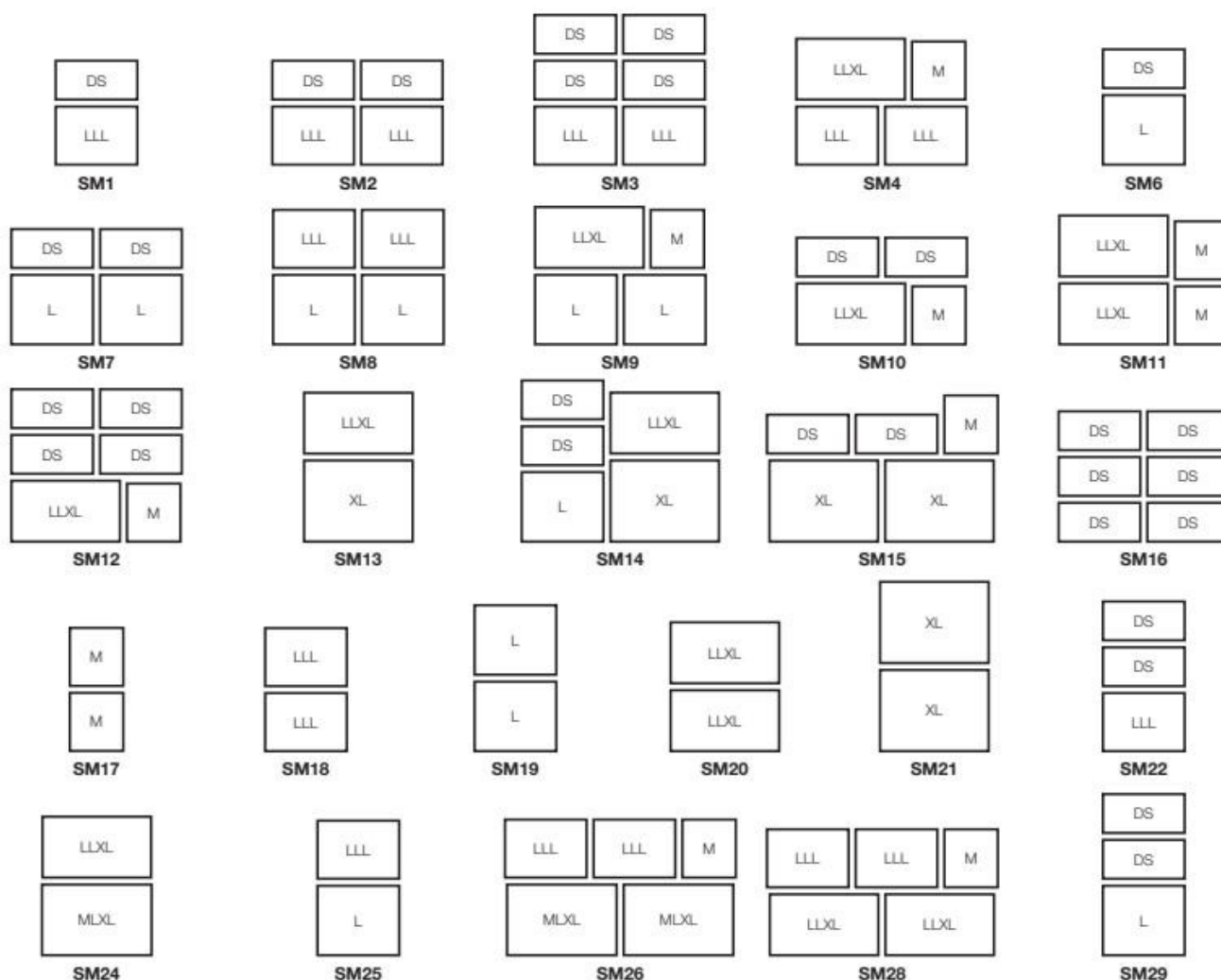
KM10-1016

STAINLESS STEEL CAGES

- Designed and manufactured in Australia
- Sanitary, easy to clean smooth finish
- TIG pulse welded seams, rounded corners
- Standard dividers in all cages, except medium
- No centre pillars, remove and insert divider while door closed
- Cages slope slightly to front for easy drainage
- Drains and troughs standard
- Supplied assembled, ready to use
- All cages supplied with smooth end panels for visible areas
- Stainless steel wheels
- Strong but lightweight welded construction
- Manufactured from 304 grade stainless steel with satin finish
- All cages 68cm deep or 76cm deep with waste trough
- Seven standard cage sizes available (below)

STAINLESS STEEL CAGE COMBINTATIONS

We have a pre-selected range of cage combinations in a large variety of setups and layouts for easy of ordering, although if there is not a set of combinations that suit your clinic, then we can custom build your age combinations to suit your needs.



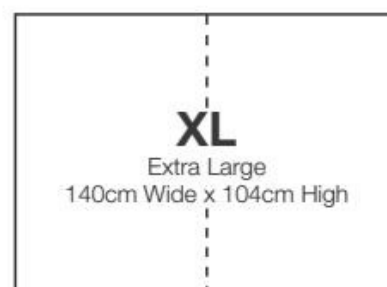
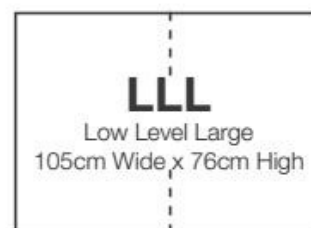
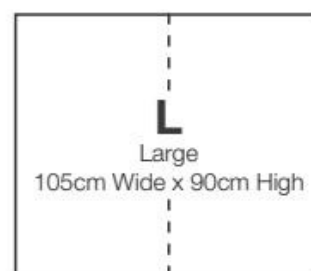
CAGE DIMENSIONS

	Description	Code
M	Medium	KM10-SST-POD-M
DS	Double Small	KM10-SST-POD-DS
LLL	Low Level Large	KM10-SST-POD-LLL
LLXL	Low Level Extra Large	KM10-SST-POD-LLXL
L	Large	KM10-SST-POD-L
MLXL	Mid Level Extra Large	KM10-SST-POD-MLXL
XL	Extra Large	KM10-SST-POD-XL

	Code	Width incl End Panel	Depth incl Gutter	Height incl Base	Packed Volume
SM1	KM10-0001	1110	760	1500	1.2
SM2	KM10-0002	2160	760	1500	204
SM3	KM10-0003	2160	760	2095	303
SM4	KM10-0004	2160	760	1735	208
SM6	KM10-0006	1110	760	1635	1.3
SM7	KM10-0007	2160	760	1635	2.6
SM8	KM10-0008	2160	760	1875	3.0
SM9	KM10-0009	2160	760	1875	3.0
SM10	KM10-0010	2160	760	1500	2.4
SM11	KM10-0011	2160	760	1735	2.8
SM12	KM10-0012	2160	760	2100	3.4
SM13	KM10-0013	1460	760	2020	2.2
SM14	KM10-0014	2510	760	2090	3.9
SM15	KM10-0015	2860	760	2100	4.4
SM16	KM10-0016	2160	760	1840	2.9
SM17	KM10-0017	760	760	1735	1.0
SM18	KM10-0018	1110	760	1735	1.4
SM19	KM10-0019	1110	760	2020	1.7
SM20	KM10-0020	1460	760	1735	1.9
SM21	KM10-0021	1460	760	2305	2.5
SM22	KM10-0022	1110	760	2100	1.7
SM24	KM10-0024	1460	760	1875	2.0
SM25	KM10-0025	1110	760	1875	1.5
SM26	KM10-0026	2860	760	1875	4.0
SM28	KM10-0028	2860	760	1735	3.7
SM29	KM10-0029	1110	760	2240	1.8

CAGE CARTS

Med	KM10-1030	820	760	938	0.6
LLL	KM10-1020	1110	760	938	0.8
L	KM10-1040	1110	760	1078	0.9
LLXL	KM10-1045	1460	760	938	1.0
MLXL	KM10-1047	1460	760	1078	1.2
XL	KM10-1060	1460	760	1218	1.3





KM30-0011

FIBREGLASS CAGES

- Designed and manufactured in Australia
- Sanitary, easy to clean smooth finish with radius corners
- Standard dividers in all cages, except medium
- No centre pillars, remove and insert divider while door closed
- Cages slope slightly to front for easy drainage
- Drains and troughs standard
- Supplied assembled, ready to use
- All cages 68cm deep or 74cm deep with waste trough
- Five standard cage sizes available (below) in 21 standard modules

FIBREGLASS CAGE COMBINTATIONS

We have a pre-selected range of cage combinations in a large variety of setups and layouts for easy of ordering, although if there is not a set of combinations that suit your clinic, then we can custom build your age combinations to suit your needs.



FG1



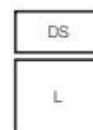
FG2



FG3



FG4



FG6



FG7



FG8



FG9



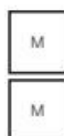
FG10



FG11



FG16



FG17



FG18



FG19



FG20



FG22



FG24



FG25



FG26



FG28



FG29

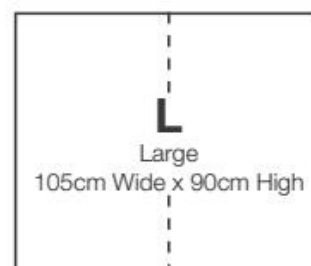
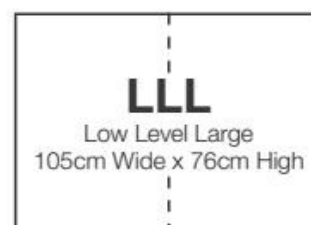
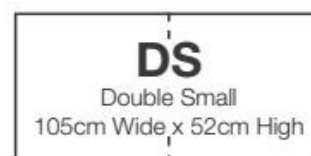
CAGE DIMENSIONS

	Description	Code
M	Medium	KM30-FGL-POD-M
DS	Double Small	KM30-FGL-POD-DS
LLL	Low Level Large	KM30-FGL-POD-LLL
LLXL	Low Level Extra Large	KM30-FGL-POD-LLXL
L	Large	KM30-FGL-POD-L
MLXL	Mid Level Extra Large	KM30-FGL-POD-MLXL

	Code	Width incl End Panel	Depth incl Gutter	Height incl Base	Packed Volume
FG1	KM30-0001	1090	740	1620	1.3
FG2	KM30-0002	2180	740	1620	2.6
FG3	KM30-0003	2180	740	2230	3.6
FG4	KM30-0004	2180	740	1860	3.0
FG6	KM30-0006	1090	740	1760	1.4
FG7	KM30-0007	2180	740	1760	2.8
FG8	KM30-0008	2180	740	2000	3.2
FG9	KM30-0009	2180	740	2000	3.2
FG10	KM30-0010	2180	740	1620	2.6
FG11	KM30-0011	2180	740	1860	3.0
FG16	KM30-0016	2180	740	1990	3.2
FG17	KM30-0017	740	740	1860	1.0
FG18	KM30-0018	1090	740	1860	1.5
FG19	KM30-0019	1090	740	2120	1.7
FG20	KM30-0020	1440	740	1860	2.0
FG22	KM30-0022	1090	740	2230	1.8
FG24	KM30-0024	1440	740	2000	2.1
FG25	KM30-0025	1090	740	2000	1.6
FG26	KM30-0026	2880	740	2000	4.3
FG28	KM30-0028	2880	740	1860	4.0
FG29	KM30-0029	1090	740	2370	1.9

CAGE CARTS

Med	KM30-0075	740	740	1068	0.6
DS	KM30-0070	1090	740	1418	1.1
LLL	KM30-0080	1090	740	1418	1.1
L	KM30-0082	1090	740	1418	1.1
LLXL	KM30-0085	XXX	XXX	XXX	XXX
MLXL	KM30-0090	1440	740	1418	1.1



DOUBLE HEIGHT SUPER CAT CAGES



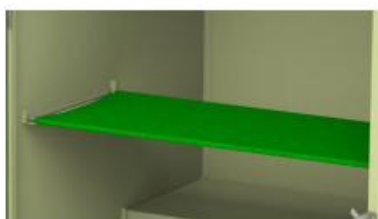
Attractive, easy to care, spacious cat boarding solution, each cage has two shelves for use, one one solid shelf and one mesh trampoline for comfort.

Each Super Cat Cage comes with the option to open as large play area with inter-connecting SuperCat cages, allowing for comfort over extended stays.

Featuring a number of ventilation holes in roof and front doors to provide airflow for the patient and a clear polycarbonate door panel with additional ventilation at the top and bottom also.

The cage is made of powder coated zinc with scratch inhibiting powdercoat to provide longevity to the internal cage and providing a sterile environment and easy to clean environment.

The standard colour is the combination is Hawthorne Green (Dark Green) and Cream (Pictured), optional colour is Blue Weave and White.



DIMENSIONS

Height	900mm
Width	750mm
Depth	750mm

OPTIONS

Trampoline Cover without Frame	KS09-2700
Trampoline Cover with Frame	KS09-2701

CODE

Supercat Cage Double Height, Fixed	KS09-1004-FIXED
Supercat Cage Double Height, Mobile	KS09-1004-MOBILE

CAT SHACKS

- CatShacks are an attractive and economical option for cat hospitalisation with a friendly, hygienic, scratch-inhibiting powdercoat finish
- 'Crush-Action' door - swings both ways
- False back can be pulled to the front of the cage to enable easy access to the animal
- Individual gutters to catch food and fluids
- All doors are hinged off the left hand side (when facing cage)
- Cage can be mounted on platforms with wheels
- Modular construction with hook and loop attachments so layout can be rearranged to suit changing needs and space constraints

DIMENSIONS

	Single	Triple
Height	600mm	1910mm
Width	750mm	750mm
Depth	650mm	650mm

OPTIONS

Trampoline Cover without Frame	KS09-2700
Trampoline Cover with Frame	KS09-2701

CODE

Single Height Catshack, Fixed	KS09-2010-FIXED
Single Height Catshack, Mobile	KS09-2010-MOBILE
Triple Height Catshack, Fixed	KS09-2020-FIXED
Triple Height Catshack, Mobile	KS09-2020-MOBILE



KS09-2020-FIXED



KS09-2010-FIXED



KS09-2010-FIXED

CAGE MANAGEMENT SIGNS

- Designed to hang on cage door
- Nine signs available.
- Available with or without stainless steel mounting plates.
- 12cm long and 5cm high

SIGN

CODE

Set of Nine	KA10-1098
I BITE Label	KA10-1100
SURGERY Label	KA10-1102
BOARDING Label	KA10-1104
GROOMING Label	KA10-1106
BATH Label	KA10-1108
FLUID ONLY Label	KA10-1110
NO FOOD Label	KA10-1112
CAGE REST Label	KA10-1114
PRE-MED GIVEN Label	KA10-1116
Stainless Steel Plate Only	KA10-1250





KS09-1000-MOBILE

SUPERCAT CAGES

- Spacious, comfortable and practical facilities for patients
- Luxurious cages for extra space and comfort - ideal for boarding
- Friendly window style doors
- Ample ventilation without cross contamination
- Two Mezzanine levels - one mesh trampoline, the other a solid shelf
- Attractive and durable two-tone powder coat finish
- Easy access for handling and cleaning
- All doors are hinged on the left hand side (when facing cage)
- SuperCat and CatShacks are made from powder-coated zinc
- Both types of cages can be mounted on platforms with wheels
- Modular in construction with Velcro attachments so the layout can be re-arranged to suit changing needs and space constraints

DIMENSIONS

Height	1100mm
Width	750mm
Depth	750mm

OPTIONS

Trampoline Cover without Frame	KS09-2700
Trampoline Cover with Frame	KS09-2701

CODE

Supercat Cage Single Height, Fixed	KS09-1000-FIXED
Supercat Cage Single Height, Mobile	KS09-1000-MOBILE



KA15-1000

CAGE DOOR CAT CRUSH

- Inserts through very slight opening in cage door so the offending animal can be crushed to the rear of the cage for injection or other control
- Handles allow the crush to sit neatly on the inside of the cage for cases where longer term treatment of the fractious patient is required

SIZE

Single Door Crush	KA15-1000
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FREESTANDING DOG RUN

- Customisable to suit layout requirements with doors either LH or RH opening positioned on the ends or sides
- Any combination of full or half height plastic wall panels and/or stainless steel bar style wall panels
- Ventilated, powder-coated aluminum roof panel ensures the retention of the most determined climbers
- Wall panels are UV stabilised and are easily cleaned with scratch, chemical, bacteria and mould resistant with acoustic properties similar to that of brick making them ideally suited for clinics
- Four of the six legs have adjustable feet for stable and level installation on uneven floors
- The rear two legs have rollers for easier installation and removal for cleaning or maintenance purposes
- Drainage system is easy and quick to install and remains in place when the cage is moved - no joints to undo and reseal

DIMENSIONS

Height	2255mm
Width	750mm
Depth	1500mm

CODE

Base	DR18-1890
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DR19-1890

ANIMAT CAGE MATTING

- Provides a warm, easy to clean, comfortable bedding
- No need to use newspaper
- Matting elevates the patient off the cage floor, allowing drainage of urine into cage drains, keeping the animal dry
- Matting hoses clean, and is sterilisable and impervious
- Does not retain odours
- Available in four widths, can be cut to length

WIDTH

CODE

60cm	KF10-0060
65cm	KF10-0065
75cm	KF10-0075
90cm	KF10-0090





KA10-5562



KA10-5560

CAGE CARD HOLDER

- Keep patient records with our card holders

SIZE	CODE
A4 (Shown)	KA10-5562
A5	KA10-5560



KA10-5572



KA10-5570

CT HOLDER

- Our CT Holders have similar ability to hold patient records or notes, but has a 4cm tray on bottom to hold medicines etc

SIZE	CODE
A4	KA10-5572
A5	KA10-5570

CAGE MOUNT PUMP SUPPORT

- Versatile, allows you to place a drip stand and fluid pump as required
- Easily re-locatable fluid therapy station
- Slips easily onto the cage door in seconds.
- Adjustable IV stand
- Especially useful when floor space is limited

CODE

Support	KA10-5585
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KA10-5585

ET TUBE RACK

- Stainless steel ET tube holder
- Wall mounted
- Holds 15 ET tubes

CODE

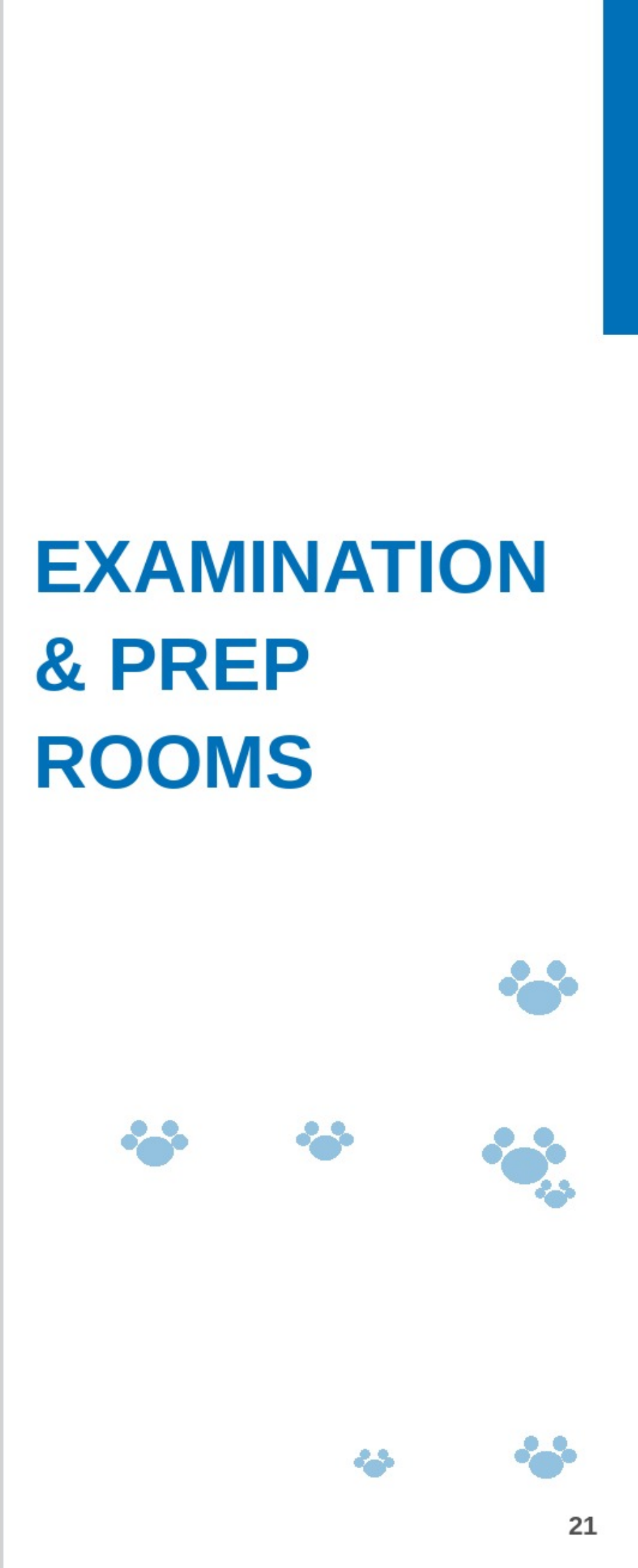
Tube Rack	EE25-0030
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EE25-0030



EXAMINATION & PREP ROOMS





BC10-1160

EXAMINATION TABLE

- Stable, robust, stainless steel table
- Easy to clean
- Rails welded below the table top allow for securing of patients while providing added stability to the table
- Sound deadening material reduces noise and subsequently reduces animal fright
- One leg has a height adjustment to maintain stability on uneven floors and all four legs are capped with non-scratch tips
- Optional recessed table top keeps liquids and any residue on the table top for easy cleaning
- Optional rubber mat surface - a heavy gripping, tough 4mm black flecked industrial rubber which is usually glued to the table surface

DIMENSIONS

Height	860mm
Width	1100mm
Depth	600mm

OPTIONS

Recessed Table Top	BC17-0015
Rubber Mat Surface	BC17-0010

CODE

Base	BC10-1160
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BC10-1180

BACK SAVER EXAMINATION TABLE

- Electronically adjustable examination table
 - Height adjustment from 700 to 1200mm high
 - Standard examination top 110 x 600mm
 - Heavy duty stable base
 - Table mounted push button operation
 - 240V power outlet required
 - Comfortable working level regardless of your height
 - Easily adjusted height to suit different patient sizes
 - Memory settings allow 9 different preset heights to be programmed.
- Adjusting the heights is as easy as pressing 2 buttons

DIMENSIONS

Height	700mm to 1200mm
Width	600mm
Depth	110mm

CODE

Base	BC10-1180
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SCISSOR-LIFT TROLLEY HI LIFT

- Standard trolleys lift 300kg
- Hydraulic height extension from 350mm to 1300mm
- Units have a light pedal action lift
- Two locking wheels
- Handgrip cable release controlled drop action.
- Available either as flat top to use as a table surface or recessed for surgery table top
- Recessed top has tie downs suitable for surgery use

DIMENSIONS

	Flat Top	Recess Top
Width	1100mm	1100mm
Depth	600mm	600mm

CODE

Flat Top	BC10-2405
Recess Top	BO12-2405



SCISSOR-LIFT TROLLEY

- Multi-purpose tables
- Standard trolleys lift 300kg with hydraulic height extension from 270mm to 900mm
- Light pedal action lift
- Two locking wheels
- Handgrip cable release controlled drop action.
- Available either as flat top to act as a table surface or recessed to act as a surgery table top. The recessed top has tie downs suitable for surgery use

DIMENSIONS

	Flat Top	Recess Top
Width	1060mm	1200mm
Depth	505mm	545mm

CODE

Flat Top	BC10-2400
Recess Top	BO12-1250





FIXED WALL MOUNTED EXAMINATION TABLE

- Same size as the Standard Examination Table (1100mm x 600mm)
- Attached firmly to the wall with bolts into brickwork or screws into studs. In the case of gyproc walls timber supports are glued and then screwed into the stud beams and the table attaches to these
- Can be used in other parts of the hospital for many other purposes eg. food preparation, pathology, surgical preps, recording tables etc

DIMENSIONS

	Flat Top	Recess Top
Width	1100mm	1100mm
Depth	600mm	600mm

CODE

Flat Top	BC14-1160
Recess Top	BC16-1165



WALL MOUNTED FOLDAWAY EXAMINATION TABLE

- Can be lifted out of the way, up against a wall. A pin through the extension tube locks it in the 'up' position
- Particularly useful when larger animals are being examined on the floor
- Ideal when space is at a premium

DIMENSIONS

	Downward Folding	Upward Folding
Length	1128mm	1108mm
Depth	600mm	600mm

OPTIONS

Foldaway Wall Mounted Side Mount	BC16-1162
Foldaway Wall Mounted Recessed Top	BC16-1165

CODE

Downward Folding	BC16-1160D
Upward Folding	BC16-1160U

MOBILE PREP TABLE

- Shorter than the standard Prep and Treatment Tables so they can be moved around the surgery when required*
- Split grille on top for easy lift out or partial lift out
- Tub slopes 10.5cm to 15cm

DIMENSIONS

Height	900mm
Width	1200mm
Depth	580mm

CODE

Mobile Prep Table	BT10-1256
Large Stationary Prep Table	BT10-1258



BT10-1256



WASH AND TREATMENT TABLE

- All the advantages of a Prep and Treatment table with the added capabilities of the deep tub in which a patient can be washed or bathed
- Tub sides are sloped, a platform sits in the bottom of the tub
- Deep end of the tub is 500mm deep, shallow end 100mm deep
- Flexible, retractable wash wand allows movement over the whole of the table, plus a hot/cold mixer is used to run water through a tap fitting into the tub
- Stainless steel split grilles standard
- A waste trap is fitted as standard allowing you to collect all solid matter without getting your hands wet. Vent waste water from the outside of the table

DIMENSIONS

Height	900mm
Width	1670mm
Depth	580mm

OPTIONS

Plumbing Set	BT12-1700
Solid Treatment Table Cover	BT12-1670

CODE

Base, Tub & Grill (No Plumbing)	BT12-1656
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BT12-1656



PREP & TREATMENT TABLE



This table slopes back to the sink end and drains into a standard drain outlet. A two piece removable grille fits into the tub so the animal stays dry and clean when liquid is in abundance. Tie down cleats are located around the underside of the perimeter.

An optional single legged prep and Treatment Table bolts on the wall and has a single support leg under the center of the tub.

A further option is to provide the Prep and Treatment Table without legs and have it built into a cabinet by a kitchen/cabinet maker. This applies to either the Prep and Treatment or the Wash and Treatment Table, and hides plumbing very well.

The Prep and Treatment Table comes without plumbing fixtures allowing you to choose to supply your own or use our specially configured set.

DIMENSIONS

Height	900mm
Width	1670mm
Depth	580mm

VARIATIONS

- Single legged Prep and Treatment Table bolts on the wall and has a single support leg under the center of the tub
- Prep and Treatment Table without legs for building into a cabinet (by a kitchen/cabinet maker)
- Comes without plumbing fixtures allowing you to choose to supply your own or use our specially configured set

OPTIONS

Plumbing Set	BT12-1700
Solid Treatment Table Cover	BT12-1670

CODE

Base	BT10-1656
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FAECAL MACERATOR

- For the clearing of obstructed bowels in small animals
- It has a smooth wire ring at the tip and a hollow tube that delivers water to the area
- Attaching to the accessory outlet of the treatment table, this allows mixed warm water to be used
- The handle of the instrument is fitted with a ball valve to control the flow
- Alternate water supply can be used with optional end fitting to suit a 1/2" BSP standard laundry style tap (mixed warm water will not be available in this case)

CODE

Base	CC10-2500
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CC10-2500

TREATMENT TABLE PLUMBING SET

Plumbing set consists of:

1. Lever style tap
2. Mixer set without spout
3. Hand wand and hose
4. Accessory outlet kit
5. Faecal macerator
6. Extra quick disconnect fitting for your dental equipment
7. Assembly instructions

CODE

Base	BT12-1700
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BT12-1700



The page features a decorative background with a blue gradient on the left side, transitioning from a darker blue at the top to a lighter blue at the bottom. Scattered across this gradient and the white background are various sizes of paw prints, some solid blue and some light blue. The title 'OPERATING ROOM' is centered in the white area.

OPERATING ROOM

ULTRA LOW OPERATING TABLE



The Ultra Low Operating Table is one of Easyvets newest designs and would be a great edition to any practice.

The table top has the ability to lower to 250mm from the ground surface making it great for larger patients to easily step onto and lowering patients to lower cage levels for easy post-operation transfer.



The table top is a flat/trench top with drain making drainage and cleaning easier. It also comes with 6 x tie down points and 2 IV pole sockets on the ends of the table or a all in one unit.

It has an electronic rechargeable battery lift with wall-mounted battery charger and up and down panel mounted controls.



The push handle at the rear of the table assists with the movement of the table and the table comes fitted with 75mm locking castors on all four wheels.

The table weight is approximately 85kgs and is made from grade 304 stainless steel to assist with maintaining a sterile and easy to clean environment.

DIMENSIONS

Height	250mm to 1125mm
Width	1440mm
Depth	575mm

VARIATIONS

- Choice of a flat or trench top with drain making drainage and cleaning easier
- 6 x tie down points and 2 x IV pole sockets on the ends of the table.
- It has an electronic rechargeable battery lift with wall-mounted battery charger and up and down panel mounted controls.
- Push handle makes it easy to move the table around
- 75mm standard castors with all 4 wheels locking

CODE

Base	BO10-1235
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ELECTRIC OPERATING TABLE

- Sleek, modern and innovative design
- Incorporates the latest technology giving both durability and reliability
- Height adjustments from 750mm to 1250mm platform height
- Foot switch can be operated attached to the base or a satellite
- 70 degrees tilt from the horizontal position
- Can incorporate the flat top assembly or the versatile V top assembly
- Includes IV Pole as standard

DIMENSIONS

Height	750mm to 1250mm
Width	1400mm
Depth	600mm

CODE

Flat Recessed Top	BO10-1200
V-Top	BO10-1205
Flat Recessed Top Only	BO10-1480
V-Top Only	BO10-1470
Flat Recessed Top Optional Heat Unit	BO10-1605
V-Top Optional Heat Unit	BO10-1600
Tilt Mechanism	BO10-1490



BO10-1200



BO10-1205

PEGASUS EQUINE OPERATING TABLE

- Manufactured from 304 grade stainless steel to a satin finish (other than hydraulics)
- The table is fully hydraulic including lift, Trendelenburg (4 degrees at either end) and wings
- Can accommodate a payload up to 1.2 tonnes
- Accessories are easily carried and manipulated
- All cushions have been made from durable moulded closed cell foam
- Lifts from 36cm to a maximum height of 123cm (at cushion top)
- Revolving axle permits the lifting of wheel castors to allow stainless steel pads to secure table on the floor during operations
- Easily manoeuvrable
- Stainless steel accessories include 2 head support pieces, 4 leg support poles, IV stand and instrument tray
- 5 year warranty

DIMENSIONS

Height	360mm to 1230mm
Width	2170mm
Depth	1440mm

CODE

Base	B010-1260
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BO10-1260



BO10-1260 with Options



GV10-6350

ACRYLIC TOP X-RAY TABLE

- Allows movement of the cassette under the acrylic on a standard cassette holder
- See-through acrylic top allows accurate placement of cassette

DIMENSIONS

Height	860mm
Width	1400mm
Depth	600mm

CODE

Base	GV10-6350
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GV10-6335



GV10-6340

X-RAY TABLE

- Larger than the standard examination table
- Tie down cleats and a lead sheet incorporated under the surface of the stainless steel top
- Optional wheels, 2 with brakes

DIMENSIONS

Height	860mm
Width	1400mm
Depth	600mm

CODE

Base	GV10-6335
125mm Wheels, 2 with Brakes	GV10-6340

SCRUB SINK

- Manufactured from 304 grade stainless steel to a satin finish
- 3 sizes available

DIMENSIONS

	Single	Wide Single	Double
Width	600mm	900mm	1100mm

CODE

Single	CB10-2260
Wide Single	CB10-2670
Double	CB10-2690



GB10-2660



GB10-2670



GB10-2690

VETERINARY ANAESTHETIC TROLLEY

- Trolleys and stand designed specifically for veterinary anaesthesia
- Available as single, two or three drawer
- Provision at the left side for 2 gas bottles up to G size
- Adjustable IV stand fits into any leg socket
- Leg sockets provide support for anaesthetic machine mounting (machine can be mounted on any 2 legs)
- Drawers fitted with double extension drawer slides for ease of use and access to full depth
- Wheels: 125mm castors
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS

Width	750mm
Depth	500mm
Height	1050mm to 1550mm

CODE

1 Draw	FB18-0745
2 Draw	FB18-0746
3 Draw	FB18-0750



FB18-0745



CC10-3602

MAYO INSTRUMENT TABLE SMALL ON FOUR CASTORS - NON-ROTATABLE TOP

- Stable and highly mobile
- Will fit neatly under wash & treatment table or prep & treatment table, operating table, or adjacent to benchtops
- Tray: 40 x 55 x 2cm deep
- Extension from 90 to 130cm
- Designed for heavier instruments
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS

Height	900mm to 1300mm
Width	600mm
Depth	510mm

CODE

Base	CC10-3602
------	-----------



CC10-3612

MAYO INSTRUMENT TABLE LARGE ON THREE CASTORS - ROTATABLE TOP

- Stable and highly mobile
- Will fit neatly under wash & treatment table or prep & treatment table, operating table, or adjacent to benchtops
- Tray: 70 x 50 x 3cm deep
- Extension from 90 to 130cm
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS

Height	900mm to 1300mm
Width	950mm
Depth	600mm

CODE

Base	CC10-3612
------	-----------

MAYO INSTRUMENT TABLE SMALL ON THREE CASTORS - ROTATABLE TOP

- Stable and highly mobile
- Will fit neatly under wash & treatment table or prep & treatment table, operating table, or adjacent to benchtops
- Tray: 40 x 55 x 2cm deep
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS

Height	900mm to 1300mm
Width	670mm
Depth	600mm

CODE

Base	CC10-3600
------	-----------



CC10-3600

MAYO INSTRUMENT TABLE LARGE ON FOUR CASTORS - NON-ROTATABLE TOP

- Stable and highly mobile
- Will fit neatly under wash & treatment table or prep & treatment table, operating table, or adjacent to benchtops
- Tray: 70 x 50 x 3cm deep
- Extension from 90 to 130cm
- Designed for heavier instruments
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS

Height	900mm to 1300mm
Width	950mm
Depth	510mm

CODE

Base	CC10-3615
------	-----------



CC10-3615



FA18-0050



FA18-0150



FA18-0250

INSTRUMENT TROLLEYS

- Optional rails
- 2 shelves with 48cm clearance or 3 shelves with 30cm clearance
- Wheels: standard 7.5cm diameter
- Strong but lightweight welded construction
- Standard colour blue weave
- Manufactured from 304 grade stainless steel with satin finish

DIMENSIONS

STAINLESS STEEL

POWDERCOAT

2 Shelves without Rails

50 x 50 x 90cm High	FA18-0050	FA55-0050
60 x 50 x 90cm High	FA18-0060	FA55-0060
70 x 50 x 90cm High	FA18-0070	FA55-0070
80 x 50 x 90cm High	FA18-0080	FA55-0080
90 x 50 x 90cm High	FA18-0090	FA55-0090
100 x 50 x 90cm High	FA18-0010	FA55-0010
110 x 50 x 90cm High	FA18-0011	FA55-0011
120 x 50 x 90cm High	FA18-0012	FA55-0012

3 Shelves without Rails

50 x 50 x 90cm High	FA18-0150	FA55-0150
60 x 50 x 90cm High	FA18-0160	FA55-0160
70 x 50 x 90cm High	FA18-0170	FA55-0170
80 x 50 x 90cm High	FA18-0180	FA55-0180
90 x 50 x 90cm High	FA18-0190	FA55-0190
100 x 50 x 90cm High	FA18-0110	FA55-0110
110 x 50 x 90cm High	FA18-0111	FA55-0111
120 x 50 x 90cm High	FA18-0112	FA55-0112

2 Shelves with Rails

50 x 50 x 90cm High	FA18-0250	FA55-0250
60 x 50 x 90cm High	FA18-0260	FA55-0260
70 x 50 x 90cm High	FA18-0270	FA55-0270
80 x 50 x 90cm High	FA18-0280	FA55-0280
90 x 50 x 90cm High	FA18-0290	FA55-0290
100 x 50 x 90cm High	FA18-0210	FA55-0210
110 x 50 x 90cm High	FA18-0211	FA55-0211
120 x 50 x 90cm High	FA18-0212	FA55-0212

DRESSING TROLLEYS

- Trolley with rails (3 sides standard) and drawers
- Wrap around side panels have hygienic advantages: minimising the number of exposed welds and joints as well as contributing to strength
- Drawer options: full width or half width
- Drawers are 12.5cm deep and have double extension roller bearing slides
- 40cm clearance between drawer and lower shelf
- Wheels: standard 75mm diameter
- Standard colour blue weave. Options include: precious silver pearl, signal red, white birch (cream), blue weave, golden yellow, orange, rivergum beige, white, charcoal gloss, hawthorn green
- Manufactured from 304 grade stainless steel to a satin finish

DIMENSIONS STAINLESS STEEL POWDERCOAT

1 Drawers, Full Width

50 x 50 x 90cm High	FB18-0450	FB55-0450
60 x 50 x 90cm High	FB18-0460	FB55-0460
70 x 50 x 90cm High	FB18-0470	FB55-0470
80 x 50 x 90cm High	FB18-0480	FB55-0480
90 x 50 x 90cm High	FB18-0490	FB55-0490
100 x 50 x 90cm High	FB18-0410	FB55-0410
110 x 50 x 90cm High	FB18-0411	FB55-0411
120 x 50 x 90cm High	FB18-0412	FB55-0412

2 Drawers, Full Width

50 x 50 x 90cm High	FB18-0650	FB55-0650
60 x 50 x 90cm High	FB18-0660	FB55-0660
70 x 50 x 90cm High	FB18-0670	FB55-0670
80 x 50 x 90cm High	FB18-0680	FB55-0680
90 x 50 x 90cm High	FB18-0690	FB55-0690
100 x 50 x 90cm High	FB18-0610	FB55-0610
110 x 50 x 90cm High	FB18-0611	FB55-0611
120 x 50 x 90cm High	FB18-0612	FB55-0612

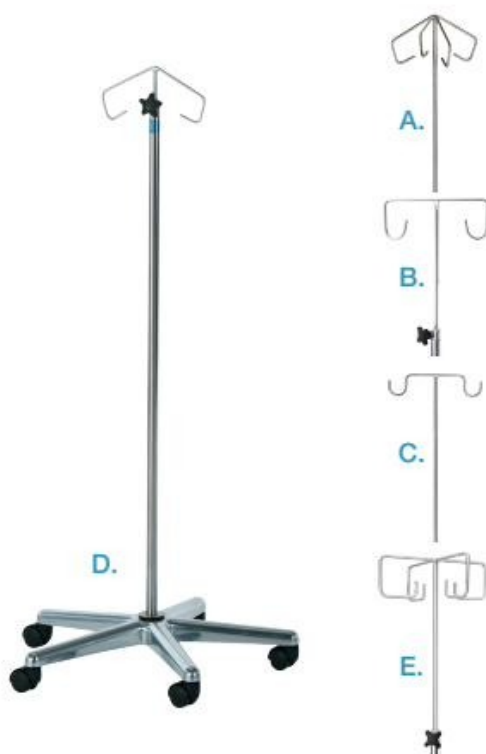
2 Drawers, Half Width

80 x 50 x 90cm High	FB18-0880	FB55-0880
90 x 50 x 90cm High	FB18-0890	FB55-0890

4 Drawers, Half Width

80 x 50 x 90cm High	FB18-1080	FB55-1080
90 x 50 x 90cm High	FB18-1090	FB55-1090





IV STANDS

- On heavy cast alloy or nylon 65cm base
- Telescopic height adjustment from 133cm to 243cm
- Wheels: 5cm standard
- Five different style heads including new 'Carol' pole with extended hooks for multiple bags

HEAD	ALLOY BASE	NYLON BASE
A. 4 Prong Head	CD10-3706	CD10-3699
B. Inside Hook	CD10-3705	CD10-3703
C. Outside Hook	CD10-3704	CD10-3700
D. Rams-Head	CD10-3702	CD10-3701
E. 'Carol' Pole	CD10-3771	CD10-3772

FLEXIBLE X-RAY MAT



- Use on any stainless steel table for safety
- When taking more than one exposure on a single cassette, use this mat to cover a portion of the cassette
- Roll up when not in use
- Lead impregnated - 1.1mm lead equivalent

DIMENSIONS

Width	650mm
Depth	50mm

CODE

Base	GV10-7000
------	-----------

KICK BUCKET BASE

- Mobile base for lift-out bucket
- Base will accept a variety of bucket sizes and types (plastic, as well as stainless steel)
- Wheels: 5cm standard

DIMENSIONS

Height	375mm
Diameter	300mm

CODE

Base	CC10-3820
------	-----------



CC10-3820

STAINLESS STEEL BUCKET

DIMENSIONS

Capacity	11.4 Litres
----------	-------------

CODE

Stainless Steel	CC10-3825
-----------------	-----------



CC10-3825



CHAIRS & SEATING

FOOT OPERATED SURGEON'S STOOL



The Foot Operated Surgeon's Stool is a great addition to any clinic's surgical space.

Allowing the surgeon to control the high and location of the seating position without the risk of contamination of the operating surgeon, equipment or patient

Featuring an adjustable height of 55cm up to 74cm allowing for a great height range for a number of positions around the surgery table.

The durable stainless steel base plate is easy to sterilise after operations and offers a solid support when required.

Optionally to the 7mm wheels, the Foot Operated Surgeon's Stool comes alternatively with non-slip gides, allowing for a more robust use in and around the operating room.

BASE

Stainless Steel

CODE

AS10-1570

GAS LIFT STOOL

- Control seat height with the gas lift lever, raises from 53cm to 72cm
- 37cm diameter seat
- Cast alloy base 48cm diameter
- Available with non slip glides as an alternative to castors

BASE

CODE

Alloy	AS10-3234
-------	-----------



GAS LIFT STOOL WITH FOOT RING

- Control seat height with the gas lift lever, raises from 53cm to 72cm
- 37cm diameter seat
- Adjustable height footring
- Cast alloy base 48cm diameter
- Available with non slip glides as an alternative to castors

DESCRIPTION

BASE

CODE

With Fixed Back	Alloy	AS10-3237
With Fixed Back	Nylon	AS10-3233
Without Back	Alloy	AS10-3235
Without Back	Nylon	AS10-3232



GAS LIFT STOOL WITH FIXED BACK

- Control seat height with the gas lift lever, raises from 53cm to 72cm
- 37cm diameter seat
- Cast alloy base 48cm diameter
- Available with non slip glides as an alternative to castors

BASE

CODE

Alloy	AS10-3236
Nylon	AS10-3231



The background of the page features a vertical blue gradient on the left side, transitioning from a darker blue at the top to a lighter blue at the bottom. Scattered across this gradient and the white right side are numerous paw prints of varying sizes and shades of blue. The title 'PATIENT MONITORING' is centered in the white area in a bold, dark blue font.

PATIENT MONITORING

**CODE**

TTM00	M3S – SpO ₂ Only
TTM01	M3T – SpO ₂ + NIBP + Temp
TTM02	M3E – SpO ₂ + NIBP + EtCO ₂
TTM03	Silicone Protective Case
TTM04	Reusable SpO ₂ Sensor

PULSE OXIMETRY*Handheld Monitor***M3 Series**

Small, lightweight & ergonomic, for continuous pulse oximetry monitoring.

FEATURES

- › Accurate measurement in 0.05% low perfusion Index
- › PI parameters (perfusion index 0.05%–20%)
- › 3.5" colour TFT display — up to 100 user IDs
- › 48 hours continuous data storage | USB data upload to PC
- › Spot mode: 100 user IDs, 200 data sets each
- › Audio & visual alarms with configurable limits
- › Rechargeable Li-ion battery with charging dock
- › Large and small animal application

PERFORMANCE SPECIFICATIONS

Display:	3.5" colour TFT Resolution 320×480 (High Res)
Trace:	1 plethysmographic waveform
Alarm:	Probe off, low power — Visual + Audio
Application:	Large and small animals

OXYGEN SATURATION (SpO₂)

Measurement range: SpO₂ 0–100% | PR: 0–500 bpm | PI: 0.05%–20%
 Accuracy: Large animal ±2 digit (70–100%) | Small animal ±3 digit
 Resolution: SpO₂ 1% | Pulse rate 1 bpm

NIBP (M3T & M3E) — 5 CUFF SIZES INCLUDED

SYS: Large Animal 40–270 mmHg | Small Animal 40–200 mmHg
 MEAN: Large 20–230 mmHg | Small 20–165 mmHg
 Accuracy: ±3 mmHg | Pulse Rate Range: 40–240 bpm

TEMPERATURE (M3T only)

Range: 25–45°C | Resolution: 0.1°C | Accuracy: ±0.1°C

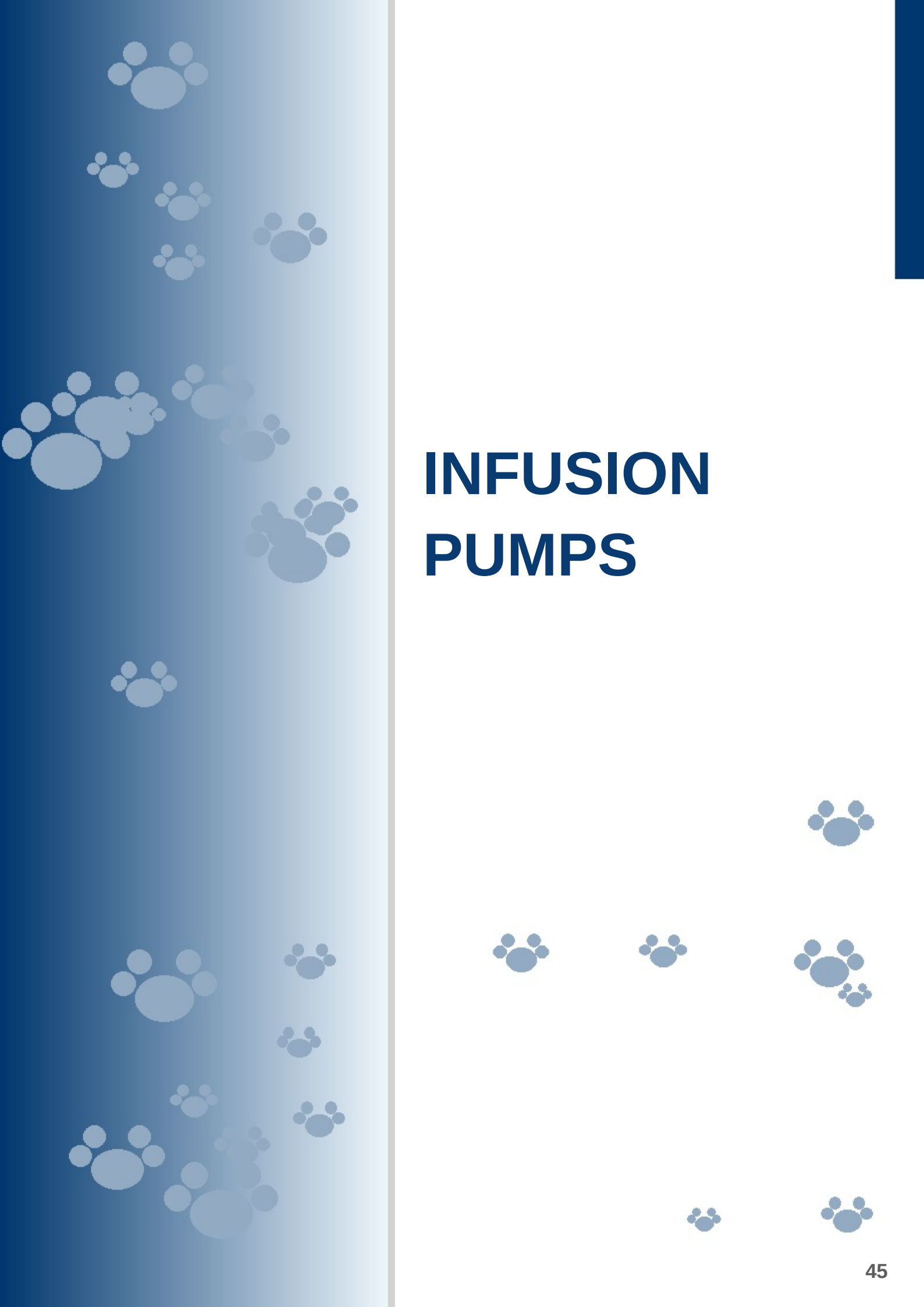
EtCO₂ (M3E only)

Range: 0–150 mmHg (0–16.7%) | RR: 3–150 bpm | Work Temp: 10–40°C
 Accuracy: 0–40 mmHg ±2 mmHg | 41–70 mmHg ±5% | 71–100 mmHg ±8%

M3 SERIES RANGE

* 5 CUFF SIZES INCLUDED

Model	SpO ₂	NIBP	Temp	EtCO ₂
M3S (TTM00)	✓	-	-	-
M3T (TTM01)	✓	✓	✓	-
M3E (TTM02)	✓	✓	-	✓



INFUSION PUMPS



INFUSION PUMP i7

Volumetric IV Infusion Pump i7 Series

Precise, programmable volumetric infusion with dynamic pressure monitoring.

Order code: **CQ019**

SPECIFICATIONS

Infusion Mode	Rate Mode, Volume-Time, Rate-Time, Dosage
IV Set	4 preset brands and extensive
Display	3.5" TFT colour touch screen, 480 x 272; 9 adjustable brightness levels
Flow Rate Range	0.10 ~ 2000 ml/h
Increment	0.01 ml/h (0.10-99.99 ml/h); 0.1 ml/h (100.0-999.9 ml/h); 1 ml/h (1000-2000 ml/h)
VTBI Range	0.10 ~ 9999 ml
Flow Rate Accuracy	≤ ± 2%
Bolus Mode	Automatic and Manual
Bolus Rate	0.10 ~ 2000 ml/h
Auto Bolus VTBI	0.10-5 ml, at 0.1 ml/h increment
KVO Rate	0.10-5 ml/h, at 0.1 ml/h increment
Occlusion Pressure	Dynamic Pressure System, upstream/downstream occlusion detectors; 11 sensitivities, 10 ~ 135 kPa
Drug Library	Programmable Drug Library
Event Log	Over 2000 logs
Night Mode	Programmable and auto shift
Parameter Adjustable Online	Change parameter without stop
Anti-Bolus Function	Yes, releases 70% pressure of the peak value
Key Lock	Yes
Alarm	3 alarm grades, 9 adjustable sound volume settings
Data Port	P1
Dual CPUs	Yes
Power Source	AC: 100V ~ 240V, 50/60 Hz, 35 VA
Battery	Rechargeable Lithium-ion: ≥ 8 hours at 25 ml/h
Classification	Class I, CF, IPX3
Dimensions & N.W.	280 x 170 x 80 mm; 1.8 kg
Packing	414 x 238 x 154 mm; 2.8 kg
Warranty	12 months

■ Pre-Calibrated to Baxter, Emerham & CODAN giving sets; other brands can be added as required.

■ ALARM

Type of alarm

Three grade (High, Medium and Low) audible and visible alarm with text prompts; 9 levels adjustable alarm beep sound.

Alarm content

- AC power interruption
- DC power interruption
- Low battery
- Depleted battery
- Forget reminder
- Infusion near end
- Infusion complete
- Flow rate
- Door open
- Upstream occlusion
- Bubble detection
- System exception

Bubble detection alarm

Single-bubble alarm for 25 µl, 100 µl, 250 µl. Cumulative bubble alarm adjustable: 300 µl/15 min, 500 µl/15 min.

Contact CenQuip today!



SYRINGE PUMP S7

Precision Syringe Pump
S7 Series

Accurate low-volume syringe infusion calibrated to BD syringes.

Order code: **CQ031**

SPECIFICATIONS

Infusion Mode	Rate Mode, Volume-Time, Rate-Time, Dosage Mode
Display	3.5" TFT colour touch screen, 480 x 272; 9 adjustable brightness levels
Flow Rate Range	5 ml: 0.10-150 ml/h; 10 ml: 0.10-300 ml/h; 20 ml: 0.10-600 ml/h; 30 ml: 0.10-800 ml/h; 50/60 ml: 0.10-1500 ml/h
Increment	0.01 ml/h (0.10-99.99 ml/h); 0.1 ml/h (100.0-999.9 ml/h); 1 ml/h (1000-2000 ml/h)
VTBI Range	0.10 ~ 9999 ml
Flow Rate Accuracy	≤ ± 2%
Bolus Mode	Automatic / Manual
Bolus Rate	5 ml: 0.10-150 ml/h; 10 ml: 0.10-300 ml/h; 20 ml: 0.10-600 ml/h; 30 ml: 0.10-800 ml/h; 50 ml: 0.10-1500 ml/h
Auto Bolus VTBI	0.10-5 ml, at 0.1 ml/h increment
KVO Rate	0.10-5 ml/h, at 0.1 ml/h increment
Occlusion Pressure	Dynamic Pressure System with 11 sensitivities, 10 ~ 135 kPa
Drug Library	Programmable Drug Library
Event Log	Over 2000 logs
Night Mode	Programmable and auto shift
Parameter Adjustable Online	Change parameter without stop
Anti-Bolus Function	Yes, releases 70% pressure of the peak value
Key Lock	Yes
Alarm	3 alarm grades, 5 adjustable sound volume settings
Data Port	P1
Dual CPUs	Yes
Power Source	AC: 100V ~ 240V, 50/60 Hz, 35 VA
Battery	Rechargeable Lithium-ion: ≥ 8 hours at 5 ml/h
Classification	Class I, CF, IPX3
Dimensions & N.W.	280 x 170 x 80 mm; 1.8 kg
Packing	414 x 238 x 154 mm; 2.8 kg
Warranty	12 months

■ Pre-Calibrated to BD syringes; other brands can be added as required.

■ ALARM

Type of alarm

Three grade (High, Medium and Low) audible and visible alarm with text prompts; 5 levels adjustable alarm beep sound.

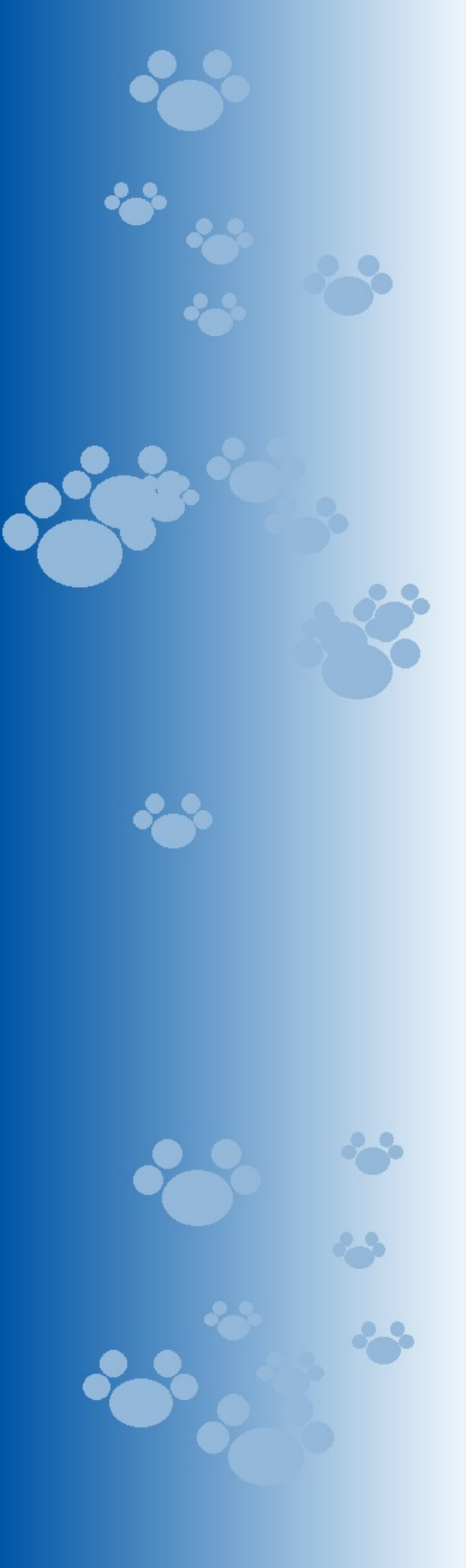
Alarm content

- AC power interruption
- DC power interruption
- Low battery
- Depleted battery
- Forget reminder
- Infusion near end
- Infusion complete
- Injector empty
- Flow rate
- Syringe unlocked
- System exception

Event Log

Automatically records alarm information including start injection time, injection completion time, rate modification and injection volume.

Contact CenQuip today!



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This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal grey lines across its entire width, typical of notebook or composition paper. The background is white, and there are no margins, text, or other markings present.

NOTES

This image shows a full page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, typical of notebook paper. There are no margins, text, or other markings on the page.



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