Assorted Trays

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-0541	Tray Quarter Shallow, 11x13x2.5cm (4.7x5.4x1in)	600EA	14x31x64cm	9.78
15-0542	Tray Quarter Deep, 11x13x5cm (4.7x 5.4x2in)	600EA	14x31x64cm	12.46
15-0904	Tray 2 Compartment, 24x11x4.5cm (4.6x9.6x1.8in)	300EA	51x39x35cm	10.7
15-0910	Tray 3 Compartment, 25x24x4.9cm (9.6x10x2in)	150EA	53x27x48cm	11.49
15-0911	Tray J-Wire, 27x22x5cm (9.7x11x 2in)	150EA	52x29x43cm	11.61
15-0951	Tray Half Shallow, 14x24x2.5cm (5.4 x 9.7 x 1in)	300EA	52x30x46cm	9.99
15-0952	Tray Half Deep, 24.5x14x2.5cm (5.4x9.7x2in)	300EA	52x44x33cm	11.15
15-1115	Tray Small Platform, 28x38x2.5cm (11x15x1in)	80EA	71x30x40cm	10.56
15-1217	Tray X-Large, X-Deep, 45x31.5x 6.3cm (17.7x12.5x2.5in)	30EA	59x34x47cm	8.43
15-1219	Tray Small Mayo, 43x28x1.5cm (12.9x19.3x0.8in)	40EA	34x17.5x51cm	7.13
15-1416	Tray Large Platform, 38x24x2.5cm (14.6x16.3x1in)	50EA	39x31x44cm	10.35
15-1622	Tray Large Mayo, 52x38x2cm (16.5x21x0.8in)	30EA	43x18x57cm	8.8

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Sponge Basins

Product Code	Description	EA/CS	CS Dimensions	CS Weight (KG)
15-0150	Basin, 150ml	1000EA	36x43x44cm	7
15-0250	Basin, 250ml	600EA	46x23x48cm	7.51
15-0500	Basin, 500ml	390EA	41x28x40cm	8.7
15-1000	Basin, 1000ml	340EA	52x35x30cm	11.21
15-1500	Basin, 1500ml	320EA	39x39x45cm	13.83
15-2500	Basin, 2500ml	160EA	51x26x57cm	13.33
15-9025	Lid, Basin 250ml	300EA	41x27x40cm	3.89
15-9050	Lid, Basin 500ml	270EA	48x32x34cm	4.74
15-9100	Lid, Basin 1000ml	160EA	48x32x34cm	4.18
15-9250	Lid, Basin 2500ml	120EA	53x27x45cm	6.67

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Emesis Basins

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-0700	Basin, Emesis, 700ml	320EA	51x27x36cm	10.64



Assorted Trays



Sponge Basins



Emesis Basins

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Guidwire Basins

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-GW2000CT	Basin, Guidewire, 2500ml	160EA	126x51x86cm	22.3
16-GW2000CT	Basin, Guidewire, 2500ml, ECO2TM	240EA	126x51x86cm	22.5
15-2000	Basin, Guidewire, 2500ml	160EA	102x51x86cm	22.4
15-9250	Lid, Basin, Guidewire, 2500ml	120EA	53x27x45cm	6.67



Guidewire Basins

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Placenta Basins

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-3000	Basin, Placenta, 3000ml	100EA	52x34x35cm	10.31
15-9300	Lid, Basin, Placenta, 3000ml	100EA	52x36x35cm	8.03



Placenta Basins

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Ring Basins

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-6000	Basin, Ring, 6000ml	60EA	36x36x44cm	10.66
15-6500	Basin, Ring, 6500ml	38EA	36x36x49cm	9.49



Ring Basins

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Rectangular Basins

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-8000	Basin, Rectangular, 8000ml	50EA	37x28x37cm	8.97



Rectangular Basins

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Medicine Cups

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-0060	Cup, Medicine, 60cc, Clear	1150EA	39x31x38cm	7.645
15-0060-BL	Cup, Medicine, 60cc, Blue	1150EA	39x31x38cm	7.645
15-0060-RD	Cup, Medicine, 60cc, Red	1150EA	39x31x38cm	7.645
15-0060-GN	Cup, Medicine, 60cc, Green	1150EA	39x31x38cm	7.645
15-0060-YL	Cup, Medicine, 60cc, Yellow	1150EA	39x31x38cm	7.645
15-9006	Lid, Cup, Medicine, 60cc	1150EA	39x31x38cm	3



Medicine Cups

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Graduated Pitchers

Product Code	Description	Case Qty.	CS Dimensions	CS Weight (KG)
15-1200	Pitcher, Graduated, 1200cc	70EA	49x34x41cm	5.98



Graduatated Pitchers

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Trays and Basins

Materials:
- Polypropylene (PP)

Usability:
- Single Use (Disposable)

Packaging:
- Bulk, non-sterile in double poly bags

Storage Conditions:
- Store at room temperature general warehouse conditions
- Keep out of direct sunlight
- Keep dry

Shelf-Life:
- Established at 5 years based upon sterile packaged product aging studies and normal warehouse storage conditions. After 5 years, product should be performance tested to ensure compliance to specifications

Certifications:
- ISO 13485:2016
- CE certified as MDD 93/42/EEC (Class I, Rule 2)
- US FDA Product Code KYW, Class 1, 510(k) exempt

Sterilization:
- Non-Sterile: If product delivered non-sterile and is ultimately for use in sterile environments, it is intended to be sterilized by the re-packager. This includes further packaging and sterilization according to the validated processes of the re-packager. These products are to be sterilized by ethylene oxide (EO). Other methods of sterilization have not been validated by GRI-Alleset. Other methods of sterilization, multiple sterilizations, or reuse could cause a device malfunction and possibly result in injury to the patient

Declarations:
- Not made with natural rubber latex
- Phthalate and DEHP Free





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Trays and Basins

GMDN Code and Term:

- Emesis bowl, single-use (42871): A device designed as a receptacle for vomit or oral secretions, typically from an immobile patient (e.g., one confined to bed, chair, or wheelchair). It is typically shallow and kidney-shaped, and therefore commonly known as a kidney bowl or basin. It is typically made of disposable plastic materials, and is discarded with its waste contents. The device is also commonly used to hold and transport medical/surgical materials or instruments for a procedure. This is a single-use device.
- General-purpose bowl, single-use (42891): A portable bowl or basin designed to be used for a variety of medical purposes such as containing fluids, carrying or holding instruments prior to or during a procedure, and collecting body waste or other matter. The design and shape can vary from round, oblong, deep or quite shallow. This disposable device will typically be incinerated along with its contents if used for waste. This is a single-use device.
- Medicine cup, single-use (12505): A cup specially designed for administering medicine to patients or disabled persons. It is made of disposable plastic and will typically have graduated markings to facilitate providing specific doses of medication. It may be used both for tablets and fluids. This is a single-use device.



HS Tariff Code (recommended, US Import):

- 9018.90.8400
- 9018.90.xxx (where 'xxxx' varies based on country-specific rules)

Country of Origin:

- Manufactured and Packaged in China.

GRI-Alleset
4142 Industry Way
Flowery Branch, GA 30542,
USA
www.gri-alleset.com

GRI Medical & Electronic Technology Co., LTD
1805 Honggao Road,
314031 Jiaxing, Zhejiang
PEOPLE'S REPUBLIC OF CHINA
www.gri-alleset.com
US FDA Establishment Registration #3004911384

EC REP GRI-ALLESET Limited B.V.
Kingsfordweg 151
1043 GR Amsterdam
The NETHERLANDS
www.gri-alleset.com

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