Sharps Container

Pole Ideal Pars

ISIRI4232

XL

C

R

P

RC plus

RC plus 2

plus

2 Litre

GS1 Code: 6260807502341
Body Height: 130 mm
Total Height: 201 mm
Length × Width: 148 mm × 148 mm

RC plus 3

plus

3 Litre

GS1 Code: 6260807502358
Body Height: 163 mm
Total Height: 234 mm
Length × Width: 148 mm × 148 mm

RC plus 4

plus

4 Litre

GS1 Code: 6260807502365
Body Height: 176 mm
Total Height: 251 mm
Length × Width: 167mm × 167 mm

RC plus 5

plus

5 Litre

GS1 Code: 6260807502372
Body Height: 223 mm
Total Height: 298 mm
Length × Width: 167mm × 167 mm

RC plus 6

plus

6 Litre

GS1 Code: 6260807502389
Body Height: 311 mm
Total Height: 386 mm
Length × Width: 167mm × 167 mm

RC plus 7

plus

7 Litre

GS1 Code: 6260807502396
Body Height: 424 mm
Total Height: 499 mm
Length × Width: 167mm × 167 mm

XL

XL 26.3

26.3 Litre

GS1 Code: 6260807501443
:Aperture Dimensions
173 mm x 100 mm
:Dimensions
660mm×190mm×230mm

C plus

C plus 1.5

1.5 Litre

GS1 Code: 6260807502839
Body Height: 140 mm
Total Height: 152 mm
Diameter: φ 105

C plus 3

3 Litre

GS1 Code: 6260807502785
Body Height: 165 mm
Total Height: 190 mm
Diameter: φ 144 mm

C plus 2

2 Litre

GS1 Code: 6260807502846
Body Height: 170 mm
Total Height: 180 mm
Diameter: φ 111

C plus 5

5 Litre

GS1 Code: 6260807502792
Body Height: 325 mm
Total Height: 345 mm
Diameter: φ 124 mm

P

P 0.08

0.08 Litre

GS1 Code: 6260807502273
Dimensions:(H×W×L)
96 mm × 25 mm x 56 mm

P 0.3

0.3 Litre

GS1 Code: 6260807500019
Body Height: 125 mm
Total Height: 150 mm
Length × Width: 85 mm × 35 mm
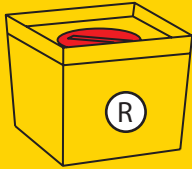
Ra 2.5

2.5 Litre

GS1 Code: 6260807501351
Body Height: 155mm
Total Height: 192mm
Length x Width: 155mm x 155mm

Ra 5.5

5.5 Litre

GS1 Code: 6260807501405
Body Height: 198mm
Total Height: 248mm
Length x Width: 205mm x 205mm

Ra 3.5

3.5 Litre

GS1 Code: 6260807501146
Body Height: 188mm
Total Height: 225mm
Length x Width: 155mm x 155mm

Ra 8.5

8.5 Litre

GS1 Code: 6260807501382
Body Height: 313mm
Total Height: 363mm
Length x Width: 205mm x 205mm

Ra 4

4 Litre

GS1 Code: 6260807501368
Body Height: 137mm
Total Height: 187mm
Length x Width: 205mm x 205mm

Ra 9.5

9.5 Litre

GS1 Code: 6260807501399
Body Height: 240mm
Total Height: 290mm
Length x Width: 239mm x 239mm

Ra 4.5

4.5 Litre

GS1 Code: 6260807501375
Body Height: 323mm
Total Height: 360mm
Length x Width: 155mm x 155mm

Ra 11.5

11.5 Litre

GS1 Code: 6260807501412
Body Height: 289mm
Total Height: 339mm
Length x Width: 239mm x 239mm
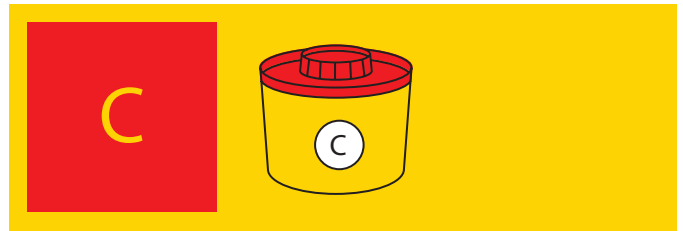
Rb 15

15 Litre

GS1 Code: 6260807500095
Body Height: 200mm
Total Height: 235mm
Length x Width: 250mm x 250mm

Cd 0.5

0.5 Litre

GS1 Code: 6260807500026
Body Height: 116mm
Total Height: 143mm
Diameter: φ75mm

Rb 22

22 Litre

GS1 Code: 6260807500101
Body Height: 295mm
Total Height: 330mm
Length x Width: 250mm x 250mm

Cd 1.5

1.5 Litre

GS1 Code: 6260807500033
Body Height: 140mm
Total Height: 172mm
Diameter: φ105mm

Rb 25

25 Litre

GS1 Code: 6260807500118
Body Height: 335mm
Total Height: 370mm
Length x Width: 250mm x 250mm

Cd 2

2 Litre

GS1 Code: 6260807500040
Body Height: 170mm
Total Height: 200mm
Diameter: φ111mm

For more information :

www.medpip.com   **General Catalog**

Cd 3

3 Litre

GS1 Code: 6260807500057
Body Height: 165mm
Total Height: 192mm
Diameter: φ144mm

Accessories ▼

Cd 5

5 Litre

d

GS1 Code: 6260807500064
Body Height: 325mm
Total Height: 350mm
Diameter: φ124mm

Ampoule Opener S

Disposable
Height: 27mm
pcs/pack 100
GS1 Code: 6260807500804

Cc 7

7 Litre

c

GS1 Code: 6260807500071
Body Height: 165mm
Total Height: 195mm
Diameter: φ218mm

Ampoule Opener M

Disposable
Height: 30 mm
pcs/pack 100
GS1 Code: 6260807500811

Cc 12

12 Litre

c

GS1 Code: 6260807500088
Body Height: 280mm
Total Height: 304mm
Diameter: φ202mm
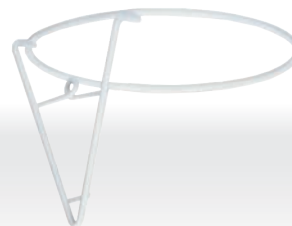
Bracket for Sharps Containers

Metal, for Cplus 1.5 & 2 - Cd 1.5 & 2 L
GS1 Code: 6260807500682

For more information:

www.medpip.com   **General Catalog**

Bracket for Sharps Containers

Metal, for Cplus 3 & 5 - Cd 3 & 5 L
GS1 Code: 6260807500675

ACCESSORIES

Bracket for Sharps Containers

Plastic, for RC plus 2, 3, 4 & 5 L
GS1 Code: 6260807502419

Table-Support for Sharps Containers

Metal, Inclined, for RC plus 6 & 7 L
GS1 Code: 6260807502440

Bracket for Sharps Containers

Plastic, for Ra Models
GS1 Code: 6260807501450

Injection and Dressing Tray - Small

Plastic, for RCplus 2 & 3 - Cd 0.5 L
GS1 Code: 6260807502457
Dimensions (LxWxH):
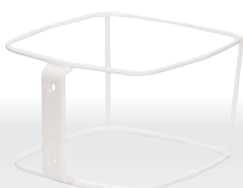350 mmx 247mm × 43mm

Bracket for Sharps Containers

Metal, small, for RCplus 2 & 3 L
GS1 Code: 6260807502426

Injection and Dressing Tray - Large

Plastic, for RCplus 2 & 3 - Cd 0.5 & 1.5 L
GS1 Code: 6260807502464
Dimensions(LxWxH):
390 mmx 290mm × 40mm

Bracket for Sharps Containers

Metal, Large, for RCplus 4, 5, 6 & 7 L
GS1 Code: 6260807502433

Trolly for Sharp Containers XL

GS1 Code: 6260807502402
Dimensions(LxWxH):
500mmx 240mm × 920mm

Cc and Cd models (Circular)

c

d

### Assembly instruction (Cc and Cd models)

1. Take the lid with an angle of 30º with the edge of the container (Fig.1) and with your thumb press on the lid and container contact point (Fig.2)
2. With your thumb or palm, press the lid down the top of the container counter clockwise so that a "click" is heard. Do so until the lid is completely closed. (Fig.3)

1

2

((click))

3a

(((click)))

3b

* Note: For volumes 7L & 12L, using the palm (Fig.3b) and for volumes up to 7L using thumb (Fig.3a) is recommended.

User instruction (Cc model)

1. To remove different needles, use the appropriate grooves embedded on the lid.
2. Two-step press lock for the lid (temporary and permanent)
3. Temporary lock: turn the lid until a "click" is heard (Fig.3)
4. Permanent lock: turn the lid until the second "click" is heard (Fig.4)

1. Fully Open   2. Half Open   3. Closed (temporary)   4. Locked (permanent)
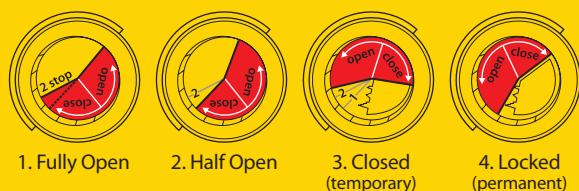
User instruction (Cd model)

1. To remove different needles, use the appropriate grooves embedded on the lid.
2. Temporary lock: turn the lid until the yellow lid is fully against the aperture.
3. Permanent lock: press on the two signs to permanently lock the lid. For better sealing press all parts as shown in figures (4a, 4b, 4c).

1   2   3   4

4a   4b   4c

Ra and Rb models (Rectangular)

a

b

Assembly instruction (Ra model)

Vertically and in line with the container (Fig.1) place the lid onto the container (Fig.2). Then firmly press down all four corners until a "click" is heard. (Fig.3)
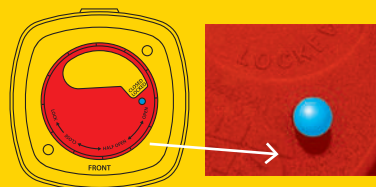

1   2   3   (((click)))

User instruction (Ra model)

1. It is similar to the way Sharps container model Cc is used (Fig.1 to 3)
2. This model has a Locking button (Fig.4). To permanently lock the lid, turn the lid until the blue button (locking button) stuck on its place (Fig.5)

1. Fully Open   2. Half Open   3. Closed (temporary)

4. Locked (permanent)   5. Locking button

Assembly instruction (Rb model)

1. Match the hinges of the lid with hinges of the container, press down it until a "click" is heard (Fig.1).
2. To dispose of the large wastes, the lid can be fully opened and put behind the container (Fig.2).
3. To closing the lid, the hinges of the lid should be pressed in a way that detaches it from the hinges of the container (inverse stage a).
4. Press the corners in a way that all the bulges on the edge of the lid go into the grooves embedded on the container (Fig.3)

1   2   3

User instruction (Rb model)

1. Temporary lock: install the circular lid in its place and turn until it closes
2. Reopening the lid: Turning the lid counter clockwise
3. Permanent lock: Turn the lid until it is permanently locked

* During the process of closing lids, the proper height of the table is essential for the user's concentration and ability to press as hard as necessary for assemble.

Assembling and closing instructions

RC plus model (Rectangular)

Assembly instruction (RC plus model)
1. Place base of Sharps Container on a firm surface for assembly
2. Attach lid to base of Sharps Container by firmly applyin pressure to each corner in turn
3. Ensure all four corners engage with a "click"

User instruction (RC plus model)
1. To remove different needles, use the appropriate grooves embedded on the lid.
2. Two-step press lock for the lid (temporary and permanent)
3. Temporary lock: close the lid and gently press the indentation marked with "lock 1". (Fig.1)
4. In order to open the lid, gently press the latch. (Fig.2)
5. Permanent lock: firmly press the indentations marked with "lock 2" until a "click" is heard. (Fig.3)

C plus model (Circular)

Assembly instruction (C plus model)
1. Place base of Sharps Container on a firm surface for assembly
2. Attach lid to base of Sharps Container, with your thumb or palm, press the lid down the top of the yellow container counter clockwise so that the sound of it getting locked is heard
3. Ensure the lid engage with a "click"

User instruction (C plus model)
1. To remove different needles, use the appropriate grooves embedded on the lid.
2. Two-step press lock for the lid (temporary and permanent)
3. Temporary lock: close the lid and gently press the indentation marked with "lock 1".
4. In order to open the lid, gently press the latch.
5. Permanent lock: firmly press the indentations marked with "lock 2" until a "click" is heard.

Color-coded Sharps containers

Apart from red lids (main color), P.I.P produces Sharps containers with color lids for specialized applications with your order as follows.

Orange (Fully Discharged)
1. Suitable for infectious wastes
2. Disposed of by incineration or other conventional methods
3. For fully discharged sharps (sharps for phlebotomy, bloodletting, etc.)

Yellow (Medical)
1. Suitable for infectious wastes
2. Disposed of by incineration only
3. For partially discharged sharps

Purple (Cytotoxic/Cytostatic)
1. Disposed of only by incineration in ultra-high temperatures
2. For sharp objects contaminated by Cytotoxic/Cytostatic drugs

Blue (pharmaceutical)
1. Suitable for pharmaceutical waste with or without original package (like tablets or ampoules)
2. Disposed of by incineration

P.I.P. Sharps Container

Model \ Capacity*	0.08	0.3	0.5	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	7	8.5	9.5	11.5	12	15	22	25	26.3
RC plus					✓		✓		✓		✓		✓	✓								
Ra						✓		✓	✓	✓		✓			✓	✓	✓					
Rb																			✓	✓	✓	
C plus				✓	✓		✓				✓											
Cd			✓	✓	✓		✓				✓											
Cc														✓				✓				
P	✓	✓																				
XL																						✓

* All Capacities are in litre

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For Safetybox

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ISO 9001:2015

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