

We always think about
preciousness of life.

EVACUATOR BAROVAC® CLOSED WOUND DRAINAGE SYSTEM



1. EVACUATOR CONTAINER

Material : P.V.C.
Three volume containers in accordance with
Suction purpose : 200 / 400 / 800 ml

2. WOUND TUBE

Material : all-silicone / PVC

3. 2-WAY P.C. CONNECTOR

4. TROCAR NEEDLE : STAINLESS STEEL

Length : 130 mm

5. CONNECTING TUBE : P.V.C.

Length : 72 cm

6. PRODUCT IDENTIFICATION TABLE

CAT. NO.	CONTAINER CAPACITY	WOUND TUBE		REMARKS
		I.D. (mm)	I.D. (mm)	
PP400C	400ml	1.6	3.2	Low vacuum craniotomy kit (PP400C)
PS400M	400ml	1.6	3.2	
PS400L	400ml	2.8	4.8	
PP400M	400ml	1.6	3.2	
PP400L	400ml	2.8	4.8	

INFORMATION

P - P.V.C. container
S - Silicone wound tube
M - Medium (3.2 mm)
L - Large (4.8 mm)
C - Craniotomy
Negative pressure : 90 mm Hg (±5)
PP400C : 50 mm Hg (±5)

1. EVACUATOR CONTAINER

Material : All-Silicone

2. WOUND TUBE

Material : All-silicone, with X-Ray opaque line

3. 2-WAY P.C. CONNECTOR

4. TROCAR NEEDLE :

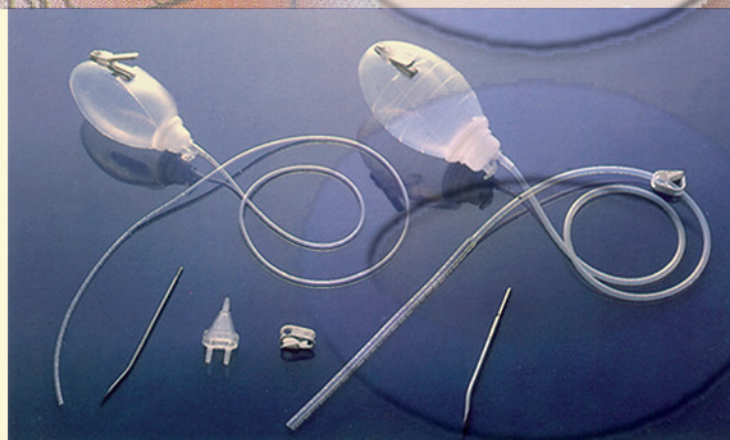
Material : Stainless Steel
Length : 130 mm

5. PRODUCT IDENTIFICATION TABLE

CAT. NO.	CONTAINER CAPACITY	WOUND TUBE		NEEDLE O.D. (mm)
		I.D. (mm)	I.D. (mm)	
SS100M	100ml	1.6	3.2	3.2

INFORMATION

S - Silicone container
S - Silicone wound tube
100 - Container capacity
L - Large (4.8 mm)
M - Medium (3.2 mm)
Negative pressure : 120 mm Hg



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