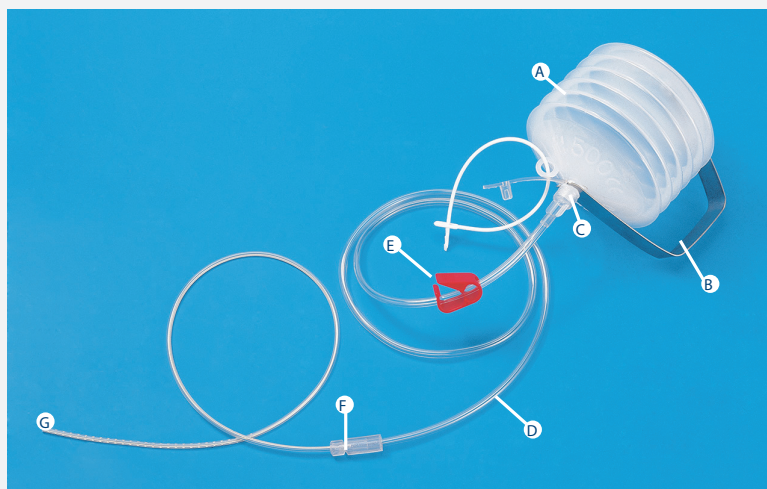
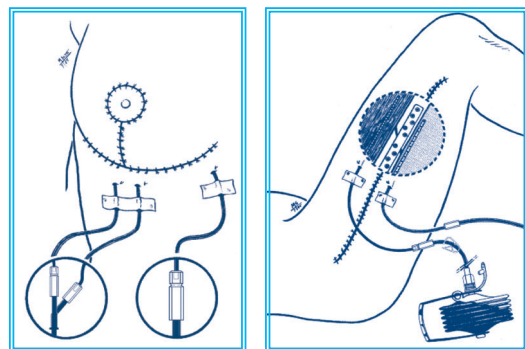


# Emodren<sup>®</sup> 500/700

- A. Bellows
- B. Expanding spring
- C. Suction tube threaded connection
- D. Suction tube
- E. Clamp
- F. Multi-diameter connection
- G. Drainage tube



EMODREN is a continuous suction drain warrant a physiologically optimal drainage of the wound, and preventing post-operative haematomas without disturbing already initiated coagulation processes. Its 120-130 mm Hg suction force is produced by a steel spring, which is its main characteristic. It comes complete with a 100 cm long suction tube, a manually detachable multi-diameter connection, a drainage tube, and a double Y-connection for an eventual second drainage tube. The full range of Emodren products makes it possible to assembly different sets combining 500/700 ml bellows to 50 cm long drainage tubes of different diameters with perforation along 14 cm (single rows on Ø 2.4 and 3.2 mm and double offset rows on Ø 4.2, 4.7, 5.7 mm). Model P is packaged with a disposable Inox guide-needle already assembled on the drainage tube.



code	description	short description	qty
10012580	EMODREN 500 ml with drainage tube Ø 3,2 mm Ch 10	EM 1/30 – TD 14/32	20
10012584	EMODREN 500 ml with drainage tube Ø 4,2 mm Ch 13	EM 1/42 – TD 12/42	20
CUSTOMMADE2	EMODREN 500 ml with drainage tube Ø 4,7 mm Ch 14	EM 1/47 – TD 12/47	20
CUSTOMMADE1	EMODREN 500 ml with drainage tube Ø 5,7 mm Ch 17	EM 1/57 – TD 12/57	20
CUSTOMMADE3	EMODREN 500 ml with two drainage tube Ø 3,2 mm Ch 10	EM 1/30 two TD14/32	20
10012576	EMODREN 500 ml with valve and drainage tube Ø 3,2 mm Ch 10	EM 1/30 CV – TD 14/32	20
10012585	EMODREN 500 ml with valve and drainage tube Ø 4,2 mm Ch 13	EM 1/42 CV – TD 12/42	20
10012588	EMODREN 500 ml base	EM 1/BASE	20
10012586	EMODREN 500 ml BASE with 2 connectors for tubes in silicone	EM 1/BASE two connectors	20
10012587	EMODREN 500 ml BASE with valve	EM 1/BASE CV	20
10012582	EMODREN P 500 ml with drainage tube Ø 3,2 mm Ch 10 and needle	EM 1/P – TD 14/32	10
10012609	EMODREN P 500 ml with drainage tube Ø 2,4 mm Ch 7 and needle	EM 1/P – TD 14/22	10
10012603	EMODREN P 500 ml with drainage tube Ø 4,2 mm Ch 13 and needle	EM 1/P – TD 12/42	10
10012604	EMODREN P 500 ml with drainage tube Ø 4,7 mm Ch 14 and needle	EM 1/P – TD 12/47	10
10012605	EMODREN P 500 ml with drainage tube Ø 5,7 mm Ch 17 and needle	EM 1/P TD12/57	10
10012577	EMODREN P 500 ml with valve and drainage tube Ø 3,2 mm Ch 10	EM 1/P CV – TD 14/32	10
10012601	EMODREN P 500 ml with valve and drainage tube Ø 4,2 mm Ch 13	EM 1/P CV – TD 12/42	10
10012600	EMODREN P 500 ml with valve and drainage tube Ø 4,7 mm Ch 14	EM 1/P CV – TD 12/47	10
10012602	EMODREN P 500 ml with valve and drainage tube Ø 5,7 mm Ch 17	EM 1/P CV – TD 12/57	10
10012583	EMODREN 700 ml with drainage tube Ø 4,2 mm Ch 13	EM 3/700 – TD 12/42	20
10012578	EMODREN 700 ml with drainage tube Ø 4,2 mm Ch 13	EM 3/700 CV – TD 12/42	20
CUSTOMMADE9	EMODREN P 700 ml with drainage tube Ø 2,4 mm Ch 7 and needle	EM 3/700 P – TD 14/22	10
CUSTOMMADE4	EMODREN P 700 ml with drainage tube Ø 3,2 mm Ch 10 and needle	EM 3/700 P – TD 14/32	10
CUSTOMMADE8	EMODREN P 700 ml with drainage tube Ø 4,7 mm Ch 14 and needle	EM 3/700 P – TD 12/47	10
10012591	EMODREN P 700 ml with drainage tube Ø 5,7 mm Ch 17 and needle	EM 3/700 P – TD 12/57	10
10012581	Spare bellows 500 ml	MRE 500	10