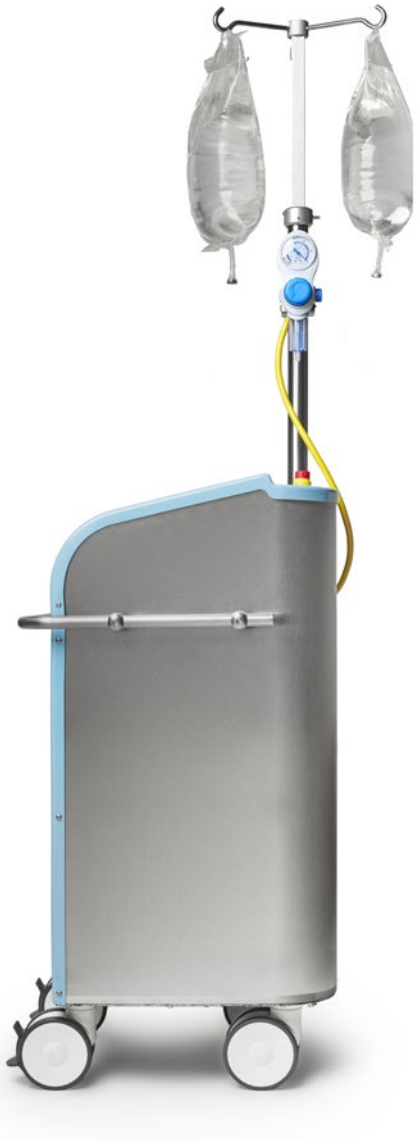
DSX



TECHNICAL SHEET

Dimensions	cm 55 x 55 x 160 h
Weight	72 kg
Structure	Stainless steel
Wheels	125 mm diameter, all braked
Supply	Voltage 110VAC – 240VAC 50/60 Hz Battery 12V 14Ah AGM
Capacity	62 litres
I.V. Pole	Maximum load capacity 30 Kg, regulating range 1.500 – 2.650 mm
Low vacuum suction	Two independent suction line
High vacuum suction	Adjustable channel up to 80 kPa
Smoke evacuation	in continuous mode or activated by footswitch, with ULPA filter
Evacuation	8 lt/min
User interface	10.1” Display Touchscreen
Mode of operation	Continuous/Intermittent by mains supply or battery
Data memory	Up to 42 patients
Temperature	By display with configurable alarm
High level disinfectant reservoir	1,5 lt internal container
Decontamination cycle	Totally automatic
S.Tecnica_DSX	BRC_DSX Rev. 4 dated 14.09.2025

MADE
IN ITALY

Drain Star Revolution

The solution disposing fluids and smoke waste

Drain Star by M.A.S. MEDICAL S.R.L.

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