

A person in a cleanroom environment, wearing a white lab coat and a cap, is using a SAM suction unit. The unit is a white, rectangular device with a handle and a hose. The background is a cleanroom with white walls and a grid pattern. The text "SAM SUCTION RANGE" is overlaid in large, bold, blue letters. Below it, "SAM 35 DATA SHEET" is written in smaller, bold, blue letters. A detailed image of the SAM 35 suction unit is shown in the bottom right corner. The unit is a white, rectangular device with a handle and a hose. It has two large, clear, cylindrical containers on top, which are part of the suction system. The unit is designed to be used in a cleanroom environment.

SAM SUCTION RANGE

SAM 35 DATA SHEET

SAM suction units are designed to run quietly for long periods of time. At their heart is a state of the art oil-free diaphragm pump combined with multiple safety features including internal filters (hydrophobic) and overflow

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OPERATING THEATRE UNIT

A range of accessories is available including bedside stands, foot switch controls, disposable tubing and cures, stainless steel cannulae and obstetric suction cups.



The SAM 35 aspirator is a top quality surgical suction unit providing high flow, high vacuum performance. The unit is designed primarily for major operating theatre use and can also be used in lipo-suction procedures. Its reputation for reliability and ease of operation has established it among the most widely used units in the medical world today.

As standard, the SAM 35 incorporates two autoclaveable SAM 2 collection vessels fitted with float valve systems, providing automatic shut-off to avoid over-flow. Similarly, the SAM 35 can be provided with two 4-litre SAM 4 autoclaveable jars on request. The SAM 35 is also available with a choice of disposable collection systems including Serres, Abbott, VacSax and Pennine. Other disposable collection systems can also be fitted to the SAM 35 on request.

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