

# SAM PIPELINE RANGE

## DATA SHEET

A high quality range  
of versatile pipeline  
system vacuum  
regulators



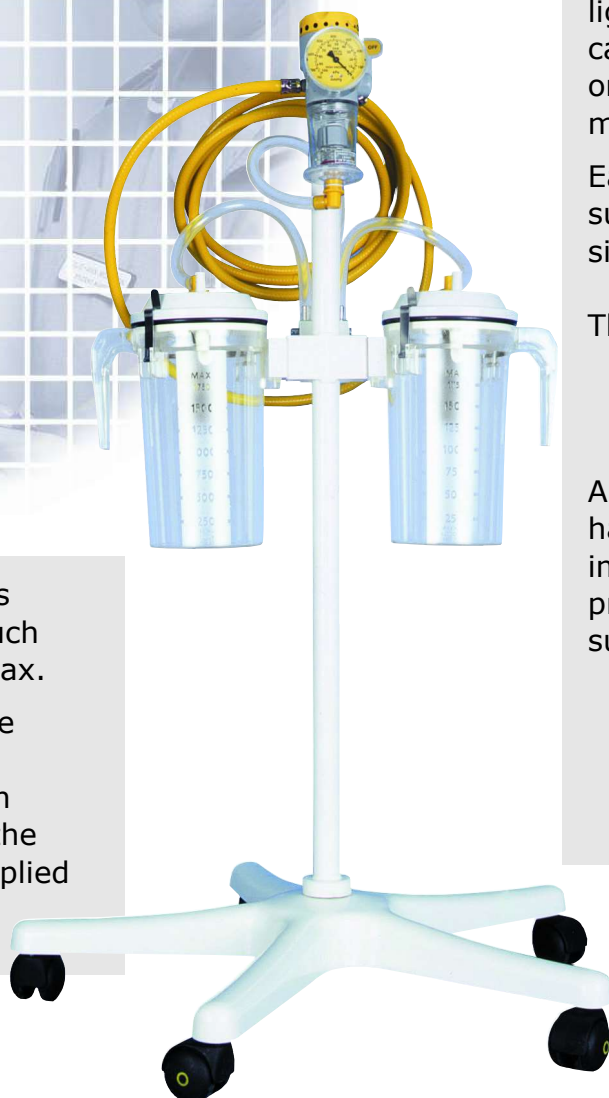
The SAM 50 range of Pipeline System Regulators is the ideal solution for regulating suction produced by a central vacuum source. Available in both high and low vacuum \ flow options which have been colour coded, yellow for high and blue for low.

All Regulators can be supplied with direct or indirect probe connections as well as wall mountings and trolley options to suit the environment they are to be installed in. Fitted with a simple large twist control valve on the top of the regulator, along with a shut off lever, overflow trap and MGE's anti-bacterial filter to provide protection, the SAM 50 range is designed to fulfill all hospital requirements.

# MGE

# SAM PIPELINE RANGE

## DATA SHEET



The SAM 50 range supports disposable liner systems such as Serres, Abbott and Vacsax.

All units in the SAM Pipeline range can be supplied with connection probes to match the medical standards for the country they are being supplied to.

The SAM 50 units are compact, lightweight and versatile and can be fitted with either a direct or remote probe for wall or rail mounting.

Each unit offers full variable suction and incorporates a simple to operate on/off lever.

The regulators are colour coded;

- \* Yellow for high vacuum
- \* Blue for low vacuum

All units in the SAM 50 range have been designed with important safety features to protect against contamination such as -

- \* Shut-off valves
- \* Overflow traps
- \* Pressure relief valves
- \* Bacterial or Hydrophobic filters

A 'V' bracket is available for wall mounting regulators and a universal rail clamp is available for rail mounting regulators.

### SAM 50 & 51

#### HIGH FLOW - HIGH VACUUM

<b>Vacuum</b>	0 to 760 mmHg / 0 to 100 kPa
<b>Flow rate</b>	40 l/min
<b>SAM 50</b>	Remote - wall or rail mounted
<b>SAM 51</b>	Direct - wall mounted
<b>Unit Dimensions H x W x D cm</b>	SAM 50 - 20 x 9 x 11.5 SAM 51 - 20 x 9 x 18
<b>Weight</b>	0.70 kg

### SAM 52 & 53

#### LOW FLOW - LOW VACUUM

<b>Vacuum</b>	0 to 150 mmHg / 0 to 20 kPa
<b>Flow rate</b>	18 l/min
<b>SAM 52</b>	Remote - wall or rail mounted
<b>SAM 53</b>	Direct - wall mounted
<b>Unit Dimensions H x W x D cm</b>	SAM 52 - 20 x 9 x 11.5 SAM 53 - 20 x 9 x 18
<b>Weight</b>	0.70 kg

### SAM 54

#### SAM 50 PLUS TROLLEY

<b>Vacuum</b>	0 to 760 mmHg / 0 to 100 kPa
<b>Flow rate</b>	40 l/min
<b>SAM 54</b>	Remote - trolley mounted
<b>Collection jars</b>	2 x 2 litre
<b>Unit Dimensions H x base dia. cm</b>	108 x 22
<b>Weight</b>	6.15 kg