AGSS Probes – Pump Type

The Pump-Type AGSS probe operates with suction generated by a blower in a central AGSS system, enabling the collection and discharge of waste anaesthetic gases outside the room. The extraction flow can be adjusted using a variable-section connector at the outlet base block. A start-stop switch located next to the AGSS outlet enables on-demand operation. This configuration provides an effective solution for applications connected to a central AGSS plant.



Technical Features	
Compliance	AGSS Outlet
Suction Source	Central AGSS blower.
Body Material	Cr-Plated Brass
Operating Principle	Suction generated by a central AGSS blower.
Activation	Start-stop switch located next to the AGSS outlet.
Quality Standards	EN ISO 13485:2016 – EN ISO 9001:2015
Medical Gas Standards	EN ISO 7396-1:2016 – EN ISO 7396-2:2007 – EN ISO 11197 – EN ISO 9170-1 EN ISO 10524-1 – EN ISO 10524-2 – EN ISO 5359
Management Standards	EN ISO 14971:2019 – IEC 62366-1:2015

Technical specifications are subject to change without prior notice. Images are for illustrative purposes only and may vary by model.