AGSS Probes – Venturi Type

The Venturi-Type AGSS terminal generates suction using compressed air supplied at 4-4,5 bar. It provides an alternative for applications where installing a central AGSS plant is not required.
When the AGSS probe is connected, suction is activated and waste anaesthetic gases are discharged through the exhaust line. The Venturi-type probe connects to the AGSS outlet, where compressed air generates suction through the Venturi principle, enabling the removal of waste anaesthetic gases through the exhaust line.



Technical Features	
Compliance	AGSS Venturi Type Outlet
Suction Source	Compressed Air Supply System
Body Material	Cr-Plated Brass
Operating Principle	Suction generated by compressed air using the Venturi principle.
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.