Anesthetic Gas Scavenging Inlet
Non venturi type

SILBERMANN Anesthetic Gas Scavenging Inlet, Non venturi type is designed to safely remove surplus anesthetic gas and explosive gas mixtures from the operating theatre.
It's purpose is to avoid long-term health hazards for the exposed medical staff.

The Inlet is a quick connect type, connected to a central AGSS system.

It withstands pressure tests without the need for a dedicated plug.

Anesthetic Gas Scavenging
non venturi type Inlet and probe

Features

- Operation based on a central AGSS system.

- Internal adjusting valve ensures the required vacuum flow.

- Very quiet operation

- Automatic shut off when probe is

  disconnected

- Locking mechanism quick connect

- Easy installation

- Easy to maintain

Applicable Standards:

- ISO 9170-2

Silbermann's Quality Management System:

- EN ISO 13485-2016

- ISO 9001-2015

- CE marked

Medical Gas System Standards:

- ISO 7396-1

- NFPA99

- HTM 02-01

- G0-1

CE 0123

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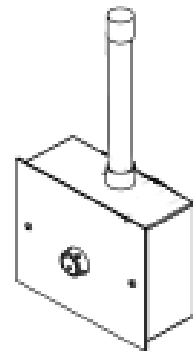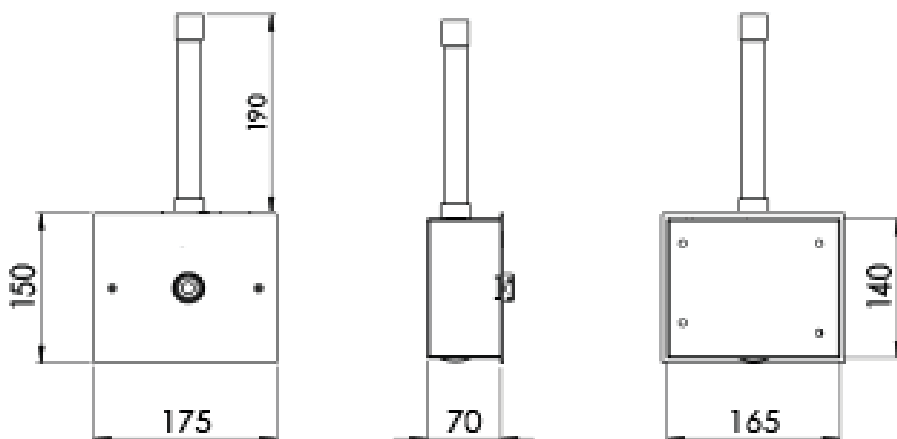## Technical Data

- Inlet pressure: 3.5-5 bars

- Outlet flow: 40 LPM

- Free air suction capacity:
  Adjustable 50 LPM

- Vacuum level: Adjustable 20-50 cmH$_2$O

- Exhaust pipe diameter: OD 7/8" nominal
  20 cm long, K type.

- **Material of construction:**
  - Box: Baked painted Aluminium
  - Front Panel: Aluminum

Dimensions [mm] (recessed)

* Shown dimensions are only for the Recessed/Exposed configuration.

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Catalogue Numbers

Inlet Configuration	ISO 9170-2 Type
Recessed Box	3212880
Pendant/Panel Mounted	3212515

Related Products

Flexible Hose Assembly for OT

Hose Assembly 5 meter long includes:

- AGSS Probe
- Flexible hose - 5m long, 23 mm diameter.
- Rear adapter (to anaesthetic machine)

Name	Cataloge No.
AGSS probe - EN	2282210
Hose 5 meter long	2176500
Rear adaptor	3170600
Hose Assembly	2282200

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