GAZ SYSTEMES

# ANAESTHETIC GAS SCAVENGING SYSTEM
# AGSS

In order to reduce the exposure of caregivers to anaesthetic gas pollutants, it is recommended to install centralised anaesthetic gas extraction systems in hospitals.
GAZ SYSTEMES offers a robust AGSS solution covering a wide range of flow rates, from 2 x 88 to 2 x 700 m³/h.

Like all our equipments, these AGSS units come with a 7'' touch screen that allows the user to select the blowers' stop and restart thresholds. The unit can also be controlled remotely.

REMOTE CONTROL

CONTROL UNIT
TOUCHSCREEN 7"

DATA RECORDING

MADE IN
FRANCE

CONTROL UNIT WITH 7'' TOUCH SCREEN

## TECHNICAL CHARACTERISTICS

- Ambient temperature: 45°C
- Blower power: 400V AC 50 Hz
- Control unit power: 220V AC 50 Hz
- Outlet diameter: 2'' to 4''

2 BLOWERS

| Models | References | Flow (m³/h) | Power (kW) |
|---|---|---|---|
| AGSS 2x88 | A-021-0088 | 2 x 88 | 2 x 0.7 |
| AGSS 2x270 | A-021-0270 | 2 x 270 | 2 x 2.2 |
| AGSS 2x420 | A-021-0420 | 2 x 420 | 2 x 4.0 |
| AGSS 2x700 | A-021-0700 | 2 x 700 | 2 x 7.5 |

*Compliant with HTM 02-01, EN 7396-1*
*Quality Management System certified EN ISO 13485*

GAZ SYSTEMES

*Carefully read the instructions for use that accompany medical devices and the labelling provided to healthcare professionals.*
*Non contractual document - may be modified without notice.*
*Manufactured by GAZ SYSTEMES 189 rue de Gourette 64121 Serres-Castet FRANCE. Ref: A021XXXXMFTEN001 Ed 01 - 02.11 .2022*

kiwa certified CERTIFIED MANAGEMENT SYSTEM
ISO 13485