GAZ SYSTEMES

GS VAC

MEDICAL VACUUM PRODUCTION PLANT

GAZ SYSTEMES vacuum plants are designed according to the EN ISO 7396-1 requirements . A vacuum plant is composed of several components : 2 or 3 lubricated vacuum pumps mounted on a vertical rack, **a control & command system**, a vacuum receiver, an anti-bacterial filtration assembly and a purge system. The vacuum flow for this equipment varies from 20 to 500 m³/h.

- REMOTE CONTROL
- CONTROL UNIT TOUCHSCREEN 7"
- LUBRICATED VACUUM PUMPS
- DIFFERENT VERTICAL CONFIGURATIONS

MADE IN FRANCE

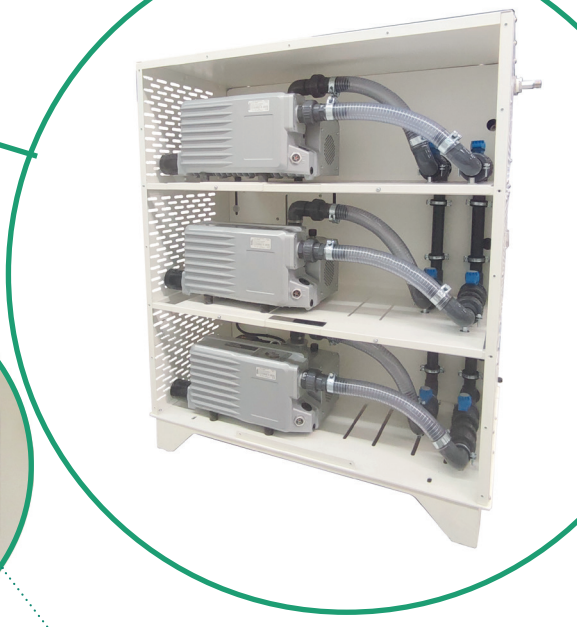
GS VAC

1 ANTI-BACTERIAL FILTER SET

1 VERTICAL VACUUM TANK

1 OR MORE LUBRICATED VACUUM PUMPS

1 COLLECTION JAR



CONTROL UNIT WITH 7" TOUCH SCREEN

TECHNICAL CHARACTERISTICS

- Ambient temperature: 10 to 40°C
- Max vacuum level (abs): 50 mbar
- Pump(s) power: 400V AC 50 Hz
- Control unit power: 220V AC 50 Hz

Models	Continuous flow rate * (m^3/h)	Power * (kW)	Vacuum tank (L)
VAC 20	20	0.75	500 L
VAC 40	40	1.1	500 L
VAC 65	65	1.5	500 L
VAC 100	100	2.2	1000 L
VAC 160	160	4.0	1000 L
VAC 200	200	4.0	1500 L
VAC 300	300	5.5	1500 L
VAC 400	400	7.5	2000 L
VAC 500	500	9.2	2000 L

* Per pump

Available in

Double
Triple

configurations

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

GAZ SYSTEMES

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Manufactured by GAZ SYSTEMES 189 rue de Gourette 64121 Serres-Castet FRANCE. Ref: A014XXXXMFTEN001 Ed 01 - 14.10.2022

kiwa certified
CERTIFIED MANAGEMENT SYSTEM
ISO 13485