

AGSS TERMINAL UNITS PASSIVE TYPE



AGSS TYPE 1 terminal units are conceived and realized according to the directive 93/42/EEC and related ISO 7396-2, EN 9170-2, EN 737-2 norms.

AGSS TYPE 1 terminal units can be mounted both in flush, surface boxes as well as bed-head units and ceiling pendants.

AGSS TYPE TERMINAL UNITS FOR ANAESTHETICS GAS SCAVENGING

Constituted by:

- Brass base-block complete diam. mm 16 tube
- Nickel-plated brass terminal unit with gas specific head complying with ISO 7396-2 and 9170-2 norms
- Flow adjustment system

AGSS TERMINAL UNIT VENTURY TYPE ACTIVE



AGSS TYPE 1 L terminal units have been conceived and realized according with the 93/42/ EEC Directive and related ISO 7396-2, EN 9170-2, EN 737-2 norms.

AGSS TYPE 1 L terminal units can be mounted both in flush, surface boxes as well as bed-head units and ceiling pendants.

Constituted by:

- Base-block, gas specific, to be connected to related AGSS network
- Gas specific nickel-plated brass terminal unit complying with ISO 7396 – 2 EN 9170-2 norm
- Aluminium support
- On – off pneumatic switch
- Flow adjustment system