



VENTILATION EQUIPMENT FOR SANITATION

Motovent: Autonomous gas exhauster

Characteristics

- Retractable handrails and wheel for easy transportation.
- Anti-puncture tyres and safety brakes.
- Total autonomy thanks to its own engine, no need for a generator or any extra equipment.
- Made from galvanized steel, no welding used for its manufacturing.
- Peak flow of 6,500 m³/h., although can be made up to 11000 m³/h.

HONDA



HONDA ENGINE

Honda Engine GX160-SX

Ficha Técnica

Motor

Tipo de Motor	Monocilíndrico OHV 4 Tiempos Refrigerado por aire
Cilindrada	163 cm ³
Potencia Neta	4,8 HP (3,6 Kw) a 3600 rpm
Potencia Neta uso continuo	3,9 HP (2,9 Kw) a 3600 rpm
Relación de Compresión	8,5 : 1
Torque	1,05 Kgm (10,3 Nm) a 2500 rpm
Encendido	Transistorizado
Arranque	Manual

Dimensiones

Ancho	362 mm
Largo	312 mm
Alto	335 mm
Peso en seco	15 Kg

Otras Especificaciones

Capacidad de combustible	3,1 lts.
Consumo Especifico de Combustible	1,4 lts /hs. a 3600 rpm
Capacidad de aceite	0,6 lts.
Filtro de Aire	Doble



Before using any of our ventilation equipment, you must check that there aren't any flammable gases where the equipment is going to be used. If they are flammable gases, you have to first use the CVG Series – Sparkproof.



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