

WILMS hot air turbine with exhaust gas routing BV 385 GAS (version with natural gas or liquid gas burner)

Fully automatic warm air heater with flue gas routing and very high efficiency

Product number: 1252386

Top features

- Fully automatic heat generator
- High efficiency
- Many areas of application, such as workshops, halls, etc.
- Extensive accessories can be ordered

All special features at a glance

- versatile due to extensive accessories



Technical details

Heating capacity	110 kW
Air performance	8200 m ³ /h
Pressing	220 Pa
Supply voltage	230 / 50 V/Hz
Dimensions (L x W x H)	1985 x 895 x 1365 mm
Weight	305 kg
Exhaust pipe Ø	200 mm
Outlet nozzle Ø	520 mm
Noise emission	72 dB (A)
Max. gas flow rate (liquid gas)	4,16 m ³ /h
Gas flow rate max. (natural gas L)	12,04 m ³ /h
Gas flow rate max. (natural gas H)	11,23 m ³ /h
Max. gas flow rate (town gas)	24,6 m ³ /h
Fan function	Yes

Scope of supply

Including damp room thermostat, Flame detector included

Mehr erfahren unter



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