

Bekaert CEB 350

The cleanest solution for your waste gas combustion



CEB 350

Capacity*	7 600 Nm ³ /day
Power	3,5 MW
Minimum turndown ratio**	1/10
Footprint and Height	1,1 x 1,1 x 4,1 m
Weight	1050 kg
Inlet pressure	25-200 mbarg
Electrical power consumption	3,5 kW
Battery limit	3" ANSI 150 lbs RF
Operating Temperature	1100 - 1200°C
Ground Temperature	Ambient during operation

* Capacity is based on natural gas with gross heating value of 39,82 MJ/Nm³.

** Turndown ratio can be increased for specific projects with customized units.

CEB 350

Keep the environment clean when combusting your waste gases

- No luminous flame
- No odour
- No heat
- No smoke
- Low height
- Small footprint

Achievable emissions levels:

NOx < 15 ppm

CO < 10 ppm

CxHy < 10 ppm

Combustion efficiency:

99,99% over full operational range

CEB 350 is a product of

Bekaert CEB Technologies

78, rue du Kemmel

59280 Armentières

France

T+ 33 3 20 10 59 49

F+ 33 3 20 10 59 39

infoceb@bekaert.com

<http://ceb.bekaert.com>