

## EUCERK 156

Minimum heat input*	43	[kW]
Maximum heat input*	173,2	[kW]
Minimum gas inlet pressure	20	[mbar]
Maximum gas inlet pressure	300	[mbar]
Maximum natural gas consumption	16,50	[m <sup>3</sup> /h]
Maximum LPG consumption	12,06	[kg/h]
Radiant pipe diameter	315	[mm]
Combustion unit dimensions	1140x950x940	[mm]
Single module dimensions	480 x 390	[mm]
Double module dimensions	800 x 390	[mm]
Single radiant line standard length	138	[m]
Double radiant line standard length	78	[m]
Standard radiant modules length	3 or 6	[m]
Special radiant modules length	on request	[m]
Single radiant line weight	16	[kg/m]
Double radiant line weight	23	[kg/m]
Weight of combustion unit including burner and gas ramp	190	[kg]
Weight of the supporting framework for the combustion unit	41	[kg]
Exhaust chimney diameter	150	[mm]
Model of burner	WG20	
Maximum electric power input	1,75	[kW]

\*H<sub>s</sub> according to EN 437

## DIMENSIONS

