



Characteristics



- Coal active filters to eliminate fumes and odours
- CAFG model with pelleted coal active panels
- CAFP model combines the active coal with fibers and synthetic microfibers
- Rigid casing made of propylene completely incinerable
- Multi dihedric rigid panels
- They have to be associated to a high efficiency filter to optimitze its efficiency and durability

Specifications

Model	Dimensions (mm)	Efficiency Average (%)	Efficiency EN 779	Carbon (kg)	Air Flow (m³/h)	Initial Pressure (Inc. Pa)
CAFG 1224	287x592x292	-	-	8	1700	70
CAFG 2024	490x592x292	-	-	12	2800	70
CAFG 2424	592x592x292	-	-	16	3400	70
CAFP 1224	287x592x292	0,85	F7	2,1	1600	100
CAFP 2024	490x592x292	0,85	F7	3,6	2400	100
CAFP 2424	592x592x292	0,85	F7	4,4	3200	100