

FIREPLACE INSERT ALBERO AL16LG.H

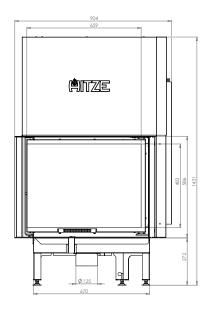
PRODUCT INFORMATION

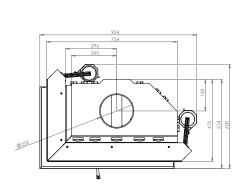
- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- Heat-resistant ceramic glass with working temperatures of up to 800 ° C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

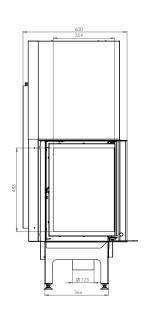
680 x 530 x 375

LEFT-SIDED HORIZONTAL FIREPLACE INSERT WITH A GUILLOTINE DOOR ALBERO AL16LG.H

Nominal power (kW)	16
Heating load range (kW)	8-19
Flue diameter (mm)	200
Heat performance [%]	81,1
CO emission (with 13% O ²)	0,061
Dust emission (g/m³)	0,035
Exhaust emission (°C)	318
Weight [kg]	212
Log maximum lenght (cm)	40
Material	boiler steel with thickness of 3 mm P265GH
Fuel Type	hardwood, briquettes, lignite
Min. Active field of exhaust grilles [cm²]	1000
Min. Active field of intake grilles (cm²)	800











FIREPLACE INSERT ALBERO AL16R.H

PRODUCT INFORMATION

- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- Heat-resistant ceramic glass with working temperatures of up to 800 ° C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

RIGHT-SIDED HORIZONTAL FIREPLACE INSERT ALBERO AL16R.H

Nominal power (kW)
Heating load range (kW)
Flue diameter (mm)
Heat performance (%)
CO emission (with 13% 0²)
Dust emission (g/m³)
Exhaust emission (°C)
Weight (kg)

Log maximum lenght (cm)

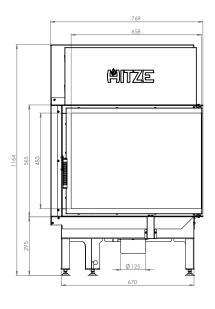
Material

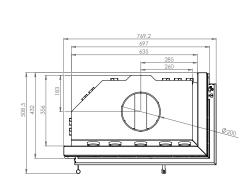
Fuel Type

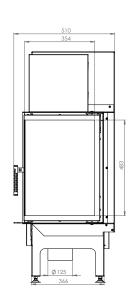
Min. Active field of exhaust grilles (cm²)

Min. Active field of intake grilles (cm²)

16	
8-19	
200	
81,1	
0,061	
0,035	
318	
152	
40	
boiler steel with thickness of 3 mm P265GH	
hardwood, briquettes, lignite	
1000	
800	
680 x 530 x 375	











FIREPLACE INSERT ALBERO AL16RG.H

PRODUCT INFORMATION

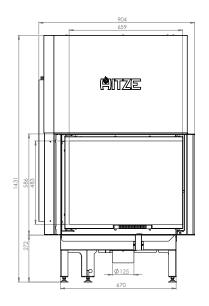
- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- \blacksquare Heat-resistant ceramic glass with working temperatures of up to 800 $^{\circ}$ C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

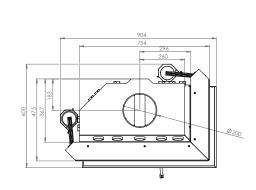
RIGHT-SIDED HORIZONTAL FIREPLACE INSERT WITH A GUILLOTINE DOOR ALBERO AL16RG.H

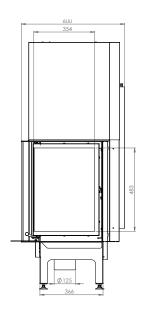
Nominal power (kW)
Heating load range (kW)
Flue diameter (mm)
Heat performance (%)
C0 emission (with 13% 0²)
Dust emission (g/m³)
Exhaust emission (°C)
Weight (kg)
Log maximum lenght (cm)

Material
Fuel Type
Min. Active field of exhaust grilles (cm²)
Min. Active field of intake grilles (cm²)
Size of fireplace glass (mm)

16	
8-19	
200	
81,1	
0,061	
0,035	
318	
160	
40	
boiler steel with thickness of 3 mm P265GH	
hardwood, briquettes, lignite	
1000	
800	
680 x 530	











FIREPLACE INSERT ALBERO AL16S.H

PRODUCT INFORMATION

- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- \blacksquare Heat-resistant ceramic glass with working temperatures of up to 800 $^{\circ}$ C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

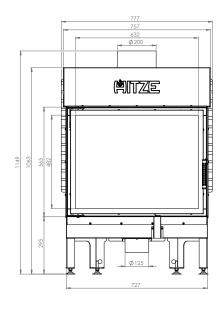
STANDARD HORIZONTAL FIREPLACE INSERT ALBERO AL16S.H

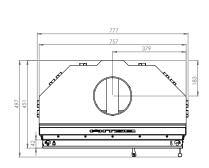
Nominal power (kW)
Heating load range (kW)
Flue diameter (mm)
Heat performance (%)
CO emission (with 13% 0²)
Dust emission (g/m³)
Exhaust emission (°C)
Weight (kg)
Log maximum lenght (cm)

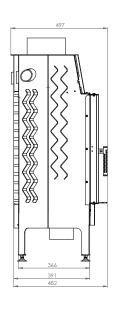
Material Fuel Type

Min. Active field of exhaust grilles (cm²)
Min. Active field of intake grilles (cm²)

16	
8-19	
200	
81,1	
0,061	
0,035	
318	
160	
40	
boiler steel with thickness of 3 mm P265GH	
hardwood, briquettes, lignite	
1000	
800	
680 x 530	











FIREPLACE INSERT ALBERO AL16G.H

PRODUCT INFORMATION

- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- Heat-resistant ceramic glass with working temperatures of up to 800 ° C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

HORIZONTAL FIREPLACE INSERT WITH A GUILLOTINE DOOR ALBERO AL16G.H

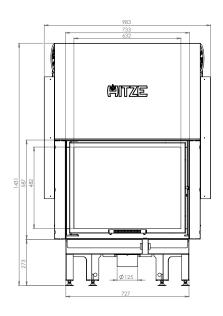
Nominal power (kW)
Heating load range (kW)
Flue diameter (mm)
Heat performance (%)
CO emission (with 13% O²)
Dust emission (g/m³)
Exhaust emission (°C)
Weight (kg)
Log maximum lenght (cm)

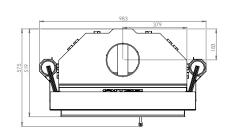
Material Fuel Type

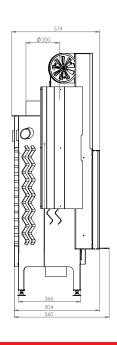
Min. Active field of exhaust grilles (cm²)

Min. Active field of intake grilles (cm²)

16	
8-19	
200	
81,1	
0,061	
0,035	
318	
223	
40	
boiler steel with thickness of 3 mm P265GH	
hardwood, briquettes, lignite	
1000	
800	
680 x 530	











FIREPLACE INSERT ALBERO AL16L.H

PRODUCT INFORMATION

- Insert coat made of boiler steel, with thickness of 3 mm, P265GH grade in accordance with EN 10028-2
- Steel doors made of special profile, guaranteeing rigidity and high-temperature resistance.
- \blacksquare Heat-resistant ceramic glass with working temperatures of up to 800 $^{\circ}$ C.
- Steel base of insert fitted with an intake throttle of outside cold air.
- Insert equipped with air curtain, to guarantee the maintenance of a substantially pure glass effect.
- Specially designed rear part of the body, designed for secondary air supply to the upper part of the furnace. Allows to increase the efficiency of the device by after-burning the exhaust fumes.

LEFT-SIDED HORIZONTAL FIREPLACE INSERT ALBERO AL16L.H

Nominal power (kW)
Heating load range (kW)
Flue diameter (mm)
Heat performance (%)
CO emission (with 13% 0²)
Dust emission (g/m³)
Exhaust emission (°C)

Weight (kg)
Log maximum lenght (cm)

Material Fuel Type

Min. Active field of exhaust grilles (cm²)

Min. Active field of intake grilles (cm²)

16	
8-19	
200	
81,1	
0,061	
0,035	
318	
152	
40	
boiler steel with thickness of 3 mm P265GH	
hardwood, briquettes, lignite	
1000	
800	
680 x 530 x 375	

