



Optional



ANGELA10C - FABIA12/12C
Display LCD



Telecomando / Remote control / Télécommande
Fernsteuerung / Control remoto / Controle remoto



ANGELA10C - FABIA12C
1 canalizzazione / 1 ducton / 1 canalisation / 1 Kanalisierung
1 canalización / 1 canalização



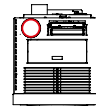
ANGELA10C - FABIA12C
Motore per la canalizzazione / Motor for ducton
Moteur de canalisation / Kanalisierung Motor / Motor de canalización
Motor de canalização



Motore ventilazione frontale / Front ventilation motor
Moteur de ventilation frontal / Motor für die Frontbelüftung
Motor de ventilación frontal / Motor de ventilação frontal

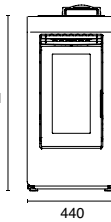


MARTINA7 - ANGELA10/10C - FABIA12/12C
Uscita fumi superiore o posteriore / Upper or rear smoke outlet
Sortie de fumée supérieure ou postérieure / Extra oberer oder hinterer Rauchauslass
Salida de humos superior o trasera / Saída de fumaça superior ou traseira

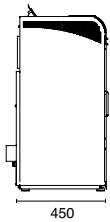


MARTINA7

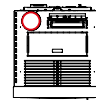
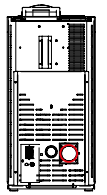
871



440

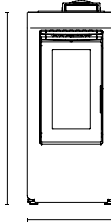


450

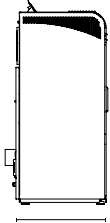


ANGELA10
ANGELA10C

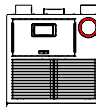
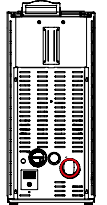
961



440

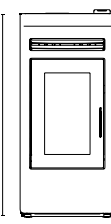


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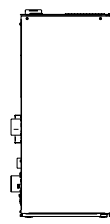


FABIA12
FABIA12C

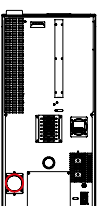
1013



470



478



Download Area

Solo Italia / Italy only

MAX - MIN

A+



MARTINA7
160 m³

ANGELA10
200 m³

ANGELA10C
200 m³

FABIA12
300 m³

FABIA12C
300 m³

Potenza globale / Heat input / Puissance thermique totale Thermische Gesamtleistung / Potencia global / Potência global	kW	6,9 - 3,3	9,7 - 3,3	9,7 - 3,3	12,3 - 5,2	12,3 - 5,2
Potenza nominale / Nominal heat output / Puissance nominale Thermische Nennleistung / Potencia nominal / Potência nominal	kW	6,3 - 3,0	8,7 - 3,0	8,7 - 3,0	11,1 - 4,8	11,1 - 4,8
Consumo orario pellet / Pellet hourly consumption Consommation horaire de granulés / Pelletverbrauch pro Stunde Consumo horario de pellets / Consumo de pellet por hora	Kg - h	1,4 - 0,7	2,0 - 0,7	2,0 - 0,7	2,5 - 0,6	2,5 - 0,6
Efficienza / Efficiency / Rendement / Ausbeute / Eficiencia / Eficiência	%	91,4 - 91,3	91,3 - 89,5	91,3 - 89,5	93,5 - 90,2	93,5 - 90,2
Diametro entrata aria / Air inlet tube / Entrée diamètre d'air / Durchmesser des Lufteinlasses / Diámetro de entrada de aire / Diámetro da entrada de ar	Ø mm	50	50	50	50	50
Diametro uscita fumi / Smoke outlet tube / Sortie diamètre fumée Durchmesser Rauchabzug / Conducto de descarga de humos / Saída de fumos	Ø mm	80	80	80	80	80
Capacità serbatoio pellet / Tank capacity / Capacité réservoir granulés Fassungsvermögen Pelletbehälter / Capacidad del depósito de pellets Capacidade do reservatório de pellet	Kg	10	10	10	20	20
Autonomia / Autonomy / Autonomie / Autonomie / Autonomía / Autonomia	h	18 - 9	18 - 6,5	18 - 6,5	26,5 - 6,5	26,5 - 6,5
Potenza elettrica di esercizio / Nominal power input / Puissance absorbée nominale / Nennleistung / Energía eléctrica para ejercer / Entrada de potência nominal	W	300 - 90	300 - 115	300 - 115	300 - 100	300 - 150
Peso / Weight / Poids / Gewicht / Peso	Kg	73	79	81	85	87



Martina 7
Angela 10



Angela 10C
Fabia 12-12C

WHITE

BORDEAUX

GREY



Optional



Display LCD



Telecomando / Remote control / Télécommande
Fernsteuerung / Control remoto / Controle remoto



Resistenza in ceramica
Ceramic heater / Résistance en céramique
Keramik-Zündkerze / Resistencia de cerámica
Resistência de cerâmica



DENIA14C / DENIA16C
2 canalizzazioni / 2 ductions / 2 canalisations
2 Kanalisierungen / 2 canalizaciones / 2 canalizações



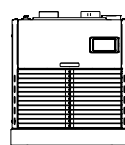
MIA14C - MIA16C
2 ventilatori indipendenti per la canalizzazione / 2 independent fans
for duction / 2 ventilateurs indépendants pour canalisation
2 unabhängige Lüfter zum Kanalisierung / 2 ventiladores independientes
para canalización / 2 ventiladores independentes para canalização



Motore ventilazione frontale / Front ventilation motor
Moteur de ventilation frontal / Motor für die Frontbelüftung
Motor de ventilación frontal / Motor de ventilação frontal

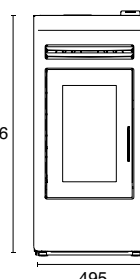


Dispositivo brevett. antiesplosione / Patented anti-explosion device
Dispositif breveté anti-explosion / Patentierte Explosionsschutzvorrichtung
Dispositivo antiexplosión patentado / Dispositivo anti-explosão patenteado

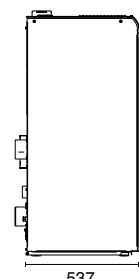


DENIA14-14C

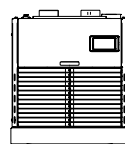
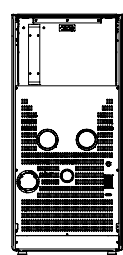
1016



495

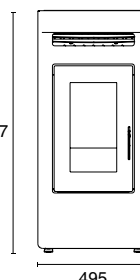


537

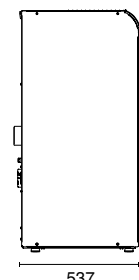


MIA16-16C

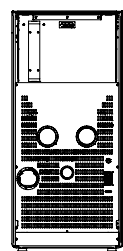
1077



495



537



MAX - MIN

A+



DENIA14
330 m³

DENIA14C
350 m³

MIA16
380 m³

MIA16C
400 m³

Potenza globale / Heat input / Puissance thermique totale Thermische Gesamtleistung / Potencia global / Potência global	kW	14,5 - 5,2	14,5 - 5,2	16,3 - 5,2	16,3 - 5,2
Potenza nominale / Nominal heat output / Puissance nominale Thermische Nennleistung / Potencia nominal / Potência nominal	kW	12,9 - 5,0	12,9 - 5,0	14,6 - 5,0	14,6 - 5,0
Consumo orario pellet / Pellet hourly consumption Consommation horaire de granulés / Pelletverbrauch pro Stunde Consumo horario de pellets / Consumo de pellet por hora	Kg - h	3,0 - 1,1	3,0 - 1,1	3,4 - 1,1	3,4 - 1,1
Efficienza / Efficiency / Rendement / Ausbeute / Eficiencia / Eficiência	%	95,9 - 89,1	95,9 - 89,1	95,9 - 89,2	95,9 - 89,2
Diametro entrata aria / Air inlet tube / Entrée diamètre d'air / Durchmesser des Lufteinlasses / Diámetro de entrada de aire / Diámetro da entrada de ar	Ø mm	50	50	50	50
Diametro uscita fumi / Smoke outlet tube / Sortie diamètre fumée Durchmesser Rauchabzug / Conducto de descarga de humos / Saída de fumos	Ø mm	80	80	80	80
Capacità serbatoio pellet / Tank capacity / Capacité réservoir granulés Fassungsvermögen Pelletbehälter / Capacidad del depósito de pellets Capacidade do reservatório de pellet	Kg	23	23	23	23
Autonomia / Autonomy / Autonomie / Autonomie / Autonomía / Autonomia	h	21 - 7,5	21 - 7,5	21 - 7	21 - 7
Potenza elettrica di esercizio / Nominal power input / Puissance absorbée nominale / Nennleistung / Energía eléctrica para ejercer / Entrada de potência nominal	W	350 - 97	350 - 97	350 - 117	350 - 117
Peso / Weight / Poids / Gewicht / Peso	Kg	140	144	144	148



WHITE

BORDEAUX

GREY