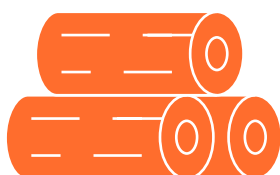


Wood



La nostra gamma di prodotti a legna si arricchisce con nuove soluzioni per il riscaldamento domestico. Le stufe a legna portano in casa il calore scoppiettante del fuoco tradizionale e diventano un elemento di arredo centrale, capace di rendere qualsiasi stanza accogliente e confortevole. Accanto alle soluzioni per la zona living, i prodotti studiati per i mobili cucina, a libera installazione o a incasso, offrono un ampio forno cottura, piastra in ghisa e un'ampia camera di combustione con interno in refrattario.

Our range of wood products gets richer with the new solutions for home heating. Wood stoves bring into your home the crackling heat of the traditional fire. The stove becomes the central furnishing element, and is able of making any room welcoming and comfortable. Alongside the solutions for the living area, the products designed for kitchen furniture, free-standing or built-in, offer a large cooking oven, cast iron plate and a large combustion chamber with a refractory interior.

Notre gamme de produits s'enrichit de nouvelles solutions pour le chauffage domestique. Les poêles à bois apportent dans votre maison la chaleur crépitante du feu traditionnel. Le poêle devient l'élément central du mobilier et est capable de rendre n'importe quelle pièce accueillante et confortable. À côté des solutions pour l'espace de vie, les produits conçus pour les meubles de cuisine, à poser ou à encastrer, proposent un grand four de cuisson, une plaque en fonte et une grande chambre de combustion avec intérieur réfractaire.

Unser Sortiment wird durch neue Lösungen für die Hausheizung bereichert. Holzöfen bringen die knisternde Wärme des traditionellen Feuers in Ihr Zuhause. Der Ofen wird zum zentralen Einrichtungselement und kann jeden Raum einladend und komfortabel gestalten. Neben den Lösungen für den Wohnbereich finden Sie im Katalog auch Produkte für Küchenmöbel. Sie alle verfügen über einen großen Kochofen, eine Gusseisenplatte und eine große Brennkammer mit Innenverkleidung aus Schamottstein

Smart 60/80



- Cast iron doors, elegant handles and steel handrail
- Recessed or free installation
- With aesthetic feet or steel basement

- Portes en fonte, poignées élégantes et mains courantes en acier
- Encastrable ou en pose libre
- Avec pieds décoratifs ou socle en acier

- Türen aus Gusseisen, elegante Griffe und Handlauf aus Stahl
- Zum Einbau oder freistehend
- Mit Zierfüßen oder Stahlsockel



-
- **Porte in ghisa, eleganti maniglie e corrimano in acciaio**
 - **Da incasso e a libera installazione**
 - **Con piedini estetici o zoccolo in acciaio**
-

Pellet Air

Pellet Air Plus

Pellet Hydro

Wood





Pellet Air

Pellet Air Plus

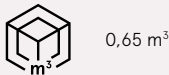
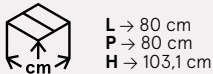
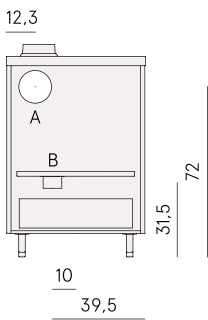
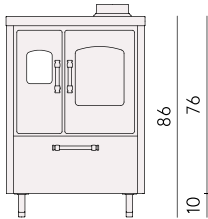
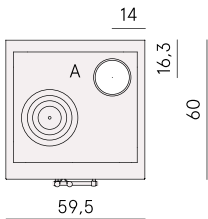
Pellet Hydro

Wood

Smart 60

6,5 kW

TECHNICAL DATA	 6,5	 185	 1,8	 85,1	 L 24 P 42 H 29	 L 15 H 15	 4
	 123	 L 30	 75	 21	 Ø 140	 Ø 80	



European standards
Art. 15A B-VG 2015
BlmSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 12815:2001/
A1:2004/AC:2007
CE

Certificate
model name:
SMART 60, SMART
60V, SMART 60S,
SMART 60VS



Conto termico
(v.60S, 60VS)





71220027
EAN 8053859016489
71220031 (vent.)
EAN 8053859016526
 Metallo Bianco
 White Steel
 Acier Blanc
 Metall Weiss

71220028
EAN 8053859016496
71220032 (vent.)
EAN 8053859016533
 Metallo Rosso
 Red Steel
 Acier Rouge
 Metall Rot

71220026
EAN 8053859016472
71220030 (vent.)
EAN 8053859016519
 Metallo Antracite
 Anthracite Steel
 Acier Anthracite
 Metall Anthrazit



5020006
EAN 8053859012603
 Zoccolo Inox
 Podium
 Socle
 Sockel

5020005
EAN 8053859012597
 Piedini Estetici
 Feet
 Pieds
 Füße

5021005
EAN 8053859014256
 Raccordo 140/150 mm
 Connecction 140/150 mm
 Raccordement 140/150 mm
 Anschluss 140/150 mm



5020008
EAN 8053859012627
 Alzatina Inox H4
 H4 Upstand
 Bord relevé H4
 H4 Hochrand

5020009
EAN 8053859012634
 Alzatina Inox H6
 H6 Upstand
 Bord relevé H6
 H6 Hochrand

5020014
EAN 8053859012689
 Coperchio
 Top
 Couvercle
 Deckel

Pellet Air

Pellet Air Plus

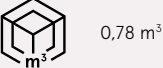
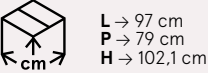
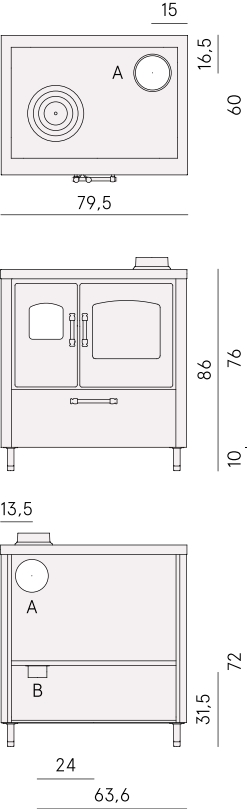
Pellet Hydro

Wood

Smart 80

7,5 kW

TECHNICAL DATA	 7,5	 214	 2,1	 85,5	 L 33 P 42 H 29	 L 17,2 H 16,7	 4
	 152/169	 L 33	 76 75 (v.vent.)	 20	 Ø 140	 Ø 80	



European standards
BlmSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 12815:2001/
A1:2004/AC:2007

CE

Certificate
model name:
SMART 80, SMART
80V, SMART 80S,
SMART 80VS





71220035
EAN 8053859016564
71220039 (vent.)
8053859016601
 Metallo Bianco
 White Steel
 Acier Blanc
 Metall Weiss

71220036
EAN 8053859016571
71220040 (vent.)
8053859016618
 Metallo Rosso
 Red Steel
 Acier Rouge
 Metall Rot

71220034
8053859016557
71220038 (vent.)
EAN 8053859016595
 Metallo Antracite
 Anthracite Steel
 Acier Anthracite
 Metall Anthrazit



5020007
EAN 8053859012610
 Zoccolo Inox
 Podium
 Socle
 Sockel

5020005
EAN 8053859012597
 Piedini Estetici
 Feet
 Pieds
 Füße

5021005
EAN 8053859014256
 Raccordo 140/150 mm
 Connecction 140/150 mm
 Raccordement 140/150 mm
 Anschluss 140/150 mm



5020010
EAN 8053859012641
 Alzatina Inox H4
 H4 Upstand
 Bord relevé H4
 H4 Hochrand

5020011
EAN 8053859012658
 Alzatina Inox H6
 H6 Upstand
 Bord relevé H6
 H6 Hochrand

5013003
EAN 8033123613361
 Coperchio
 Top
 Couvercle
 Deckel

Pellet Air

Pellet Air Plus

Pellet Hydro

Wood



- Da incasso
- Camera di combustione con interno in refrattario
- Ampio vetro per vista sul forno

Kook 60/80/90

- Built-in
- Combustion chamber with refractory stone interior
- Large glass window offering a view on the oven
- Encastrable
- Chambre de combustion avec intérieur en matériau réfractaire
- Grande vitre pour une meilleure vue du four
- Zum Einbau
- Brennkammer mit feuerbeständigem Innenraum
- Große Glasscheibe für den Blick aufs Feuer



Pellet Air

Pellet Air Plus

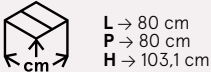
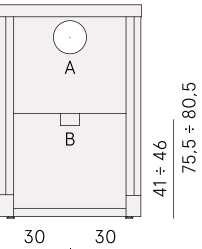
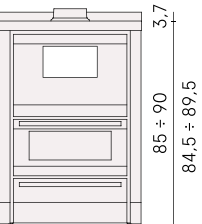
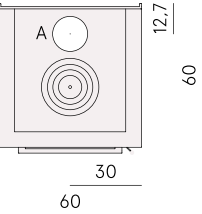
Pellet Hydro

Wood

Kook 60

6,2 kW

TECHNICAL DATA	 6,2	 177	 1,7	 84,1	 L 37 P 34 H 16,5	 L 26,1 H 14,4	 4
	 121,6	 L 33	 74	 29,8	 Ø 140	 Ø 80	



L → 80 cm
P → 80 cm
H → 103,1 cm



0,65 m³

European standards
Art. 15A B-VG 2015
BlmSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 12815:2001/
A1:2004/AC:2007
CE
Certificate
model name:
KOOK60 4.0
KOOK60 4.0V





71220009
EAN 8053859016298
71220013 (vent.)
EAN 8053859016335
 Acciaio Inox
 Inox Steel
 Acier Inox
 Edelstahl

71220010
EAN 8053859016304
71220014 (vent.)
EAN 8053859016342
 Metallo Antracite
 Anthracite Steel
 Acier Anthracite
 Metall Anthrazit

71220012
EAN 8053859016328
71220016 (vent.)
EAN 8053859016366
 Metallo Nero
 Black Steel
 Acier Noir
 Metall Schwarz



5021005
EAN 8053859014256
 Raccordo 140/150 mm
 Connecction 140/150 mm
 Raccordement 140/150 mm
 Anschluss 140/150 mm

5018015
EAN 8053859012863
 Coperchio
 Top
 Couvercle
 Deckel

Pellet Air

Pellet Air Plus

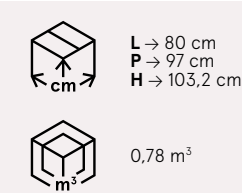
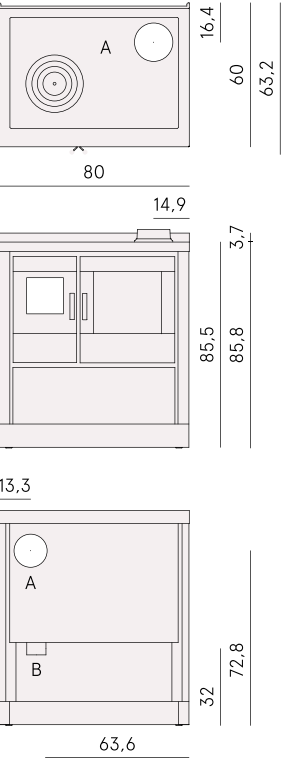
Pellet Hydro

Wood

Kook 80

7,5 kW

TECHNICAL DATA							
	7,5	214	2,1	85,5	L 33 P 42 H 29	L 17,2 H 16,7	4
	138,2	L 33	76 75 (v.vent.)	20	Ø 140	Ø 80	



European standards
Art. 15A B-VG 2015
BlmSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 12815:2001/
A1:2004/AC:2007
CE
Certificate
model name:
KOOK80, KOOK80V,
KOOK80S, KOOK80VS



Conto termico
(v.KOOK80S, KOOK80VS)





71220001
EAN 8053859016212
71220005 (vent.)
EAN 8053859016250
 Acciaio Inox
 Inox Steel
 Acier Inox
 Edelstahl

71220002
EAN 8053859016229
71220006 (vent.)
EAN 8053859016267
 Metallo Antracite
 Anthracite Steel
 Acier Anthracite
 Metall Anthrazit

71220004
EAN 8053859016243
71220008 (vent.)
EAN 8053859016281
 Metallo Nero
 Black Steel
 Acier Noir
 Metall Schwarz



5021005
EAN 8053859014256
 Raccordo 140/150 mm
 Connecction 140/150 mm
 Raccordement 140/150 mm
 Anschluss 140/150 mm

5013003
EAN 8033123613361
 Coperchio
 Top
 Couvercle
 Deckel

Pellet Air

Pellet Air Plus

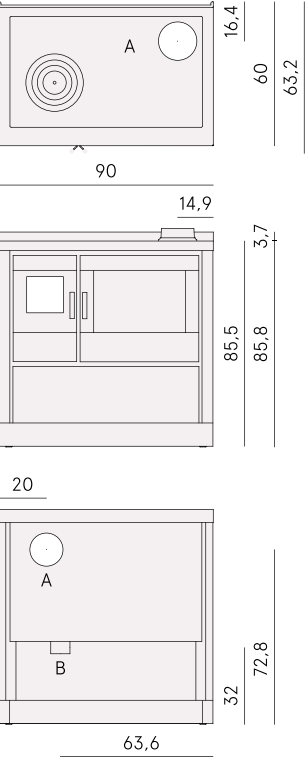
Pellet Hydro

Wood

Kook 90

7,5 kW

TECHNICAL DATA	 7,5	 214	 2,2	 82,5 84 (v.vent.)	 L 42 P 42 H 29	 L 17,2 H 16,7	 4	 A ⁺ A ⁺⁺ ↑ G
	 147,2	 L 33	 73 74 (v.vent.)	 27 26 (v.vent.)	 Ø 140	 Ø 80		




L → 80 cm
P → 97 cm
H → 103,2 cm


0,79 m³

European standards
Art. 15A B-VG 2015
BlmSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 12815:2001/
A1:2004/AC:2007
CE
Certificate
model name:
KOOK90 4.0
KOOK90V 4.0





71220017
EAN 8053859016380
71220021 (vent.)
EAN 8053859016427
 Acciaio Inox
 Inox Steel
 Acier Inox
 Edelstahl

71220018
EAN 8053859016397
71220022 (vent.)
EAN 8053859016434
 Metallo Antracite
 Anthracite Steel
 Acier Anthracite
 Metall Anthrazit

71220020
EAN 8053859016410
71220024 (vent.)
EAN 8053859016458
 Metallo Nero
 Black Steel
 Acier Noir
 Metall Schwarz



5021005
EAN 8053859014256
 Raccordo 140/150 mm
 Connecction 140/150 mm
 Raccordement 140/150 mm
 Anschluss 140/150 mm

Pellet Air

Pellet Air Plus

Pellet Hydro

Wood