



RAVELLI

let's turn up the smart heat



www.ravelligroup.it



Progettazione 100% in Italia

100% designed in Italy

100% conçus en Italie

100% Entworfen zu in Italien



Gamma completa con oltre 90 prodotti

Complete range with over 90 products

Gamme complète avec plus de 90 produits

Komplettsortiment mit über 90 Produkten



Presente in 42 paesi

Present in 42 countries

Présence dans 42 pays

Vertreten in 42 ländern

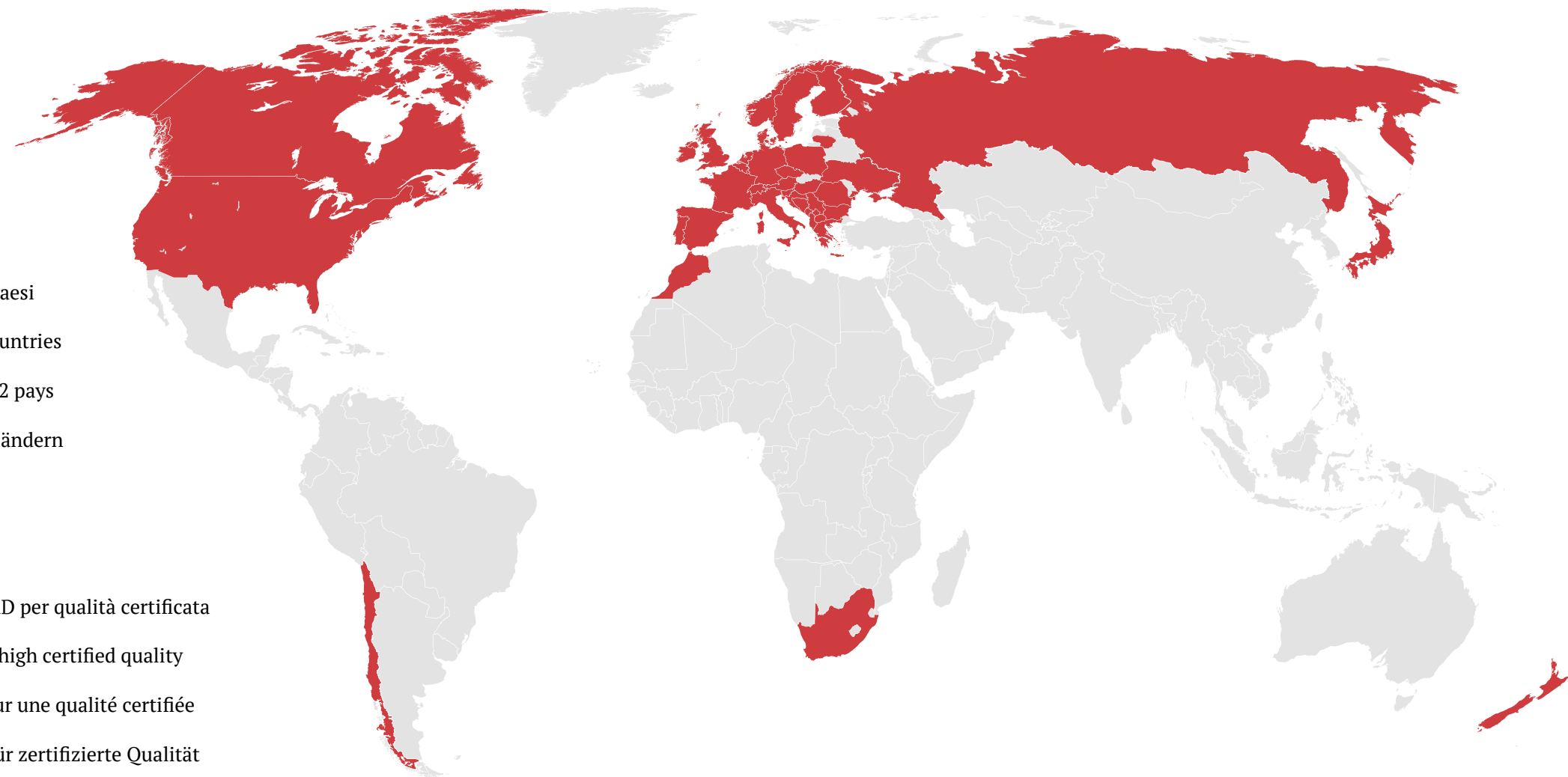


Quattro poli R&D per qualità certificata

R&D centre for high certified quality

Centre R&D pour une qualité certifiée

F&E-Zentrum für zertifizierte Qualität



ITA

Ravelli è uno dei più importanti produttori di stufe, camini, caldaie e cucine alimentati da fonti rinnovabili come pellet e legna.

Grazie agli investimenti in Ricerca & Innovazione e all'attenzione dedicata al Design, Ravelli esporta l'eccellenza dello stile italiano in oltre 40 paesi con una forte presenza in Europa.

Ravelli esporta anche in paesi dell'emisfero australe assicurando una forte presenza geografica nei 5 continenti.

La cura della qualità del prodotto e del servizio Post-Vendita di Ravelli mirano ad assicurare la totale soddisfazione del Cliente finale.

ENG

Ravelli is one of the most important manufacturers of stoves, fireplaces, boilers and cookers that operate using renewable sources such as pellets and wood.

Thanks to its investments in R&I and attention to Design, Ravelli exports the excellence of the Italian style brand in over 40 countries with a strong presence in Europe.

Ravelli also exports to southern hemisphere countries securing a strong geographical presence on the 5 continents.

Ravelli's product quality and After-Sales service aims to ensure the total satisfaction of its Customers.

FRA

Ravelli est l'un des principaux fabricants de poêles, inserts, chaudières et cuisinières alimentés par des sources renouvelables, telles que les granulés et le bois.

Grâce aux investissements dans la Recherche et l'Innovation et à l'attention portée au Design, Ravelli exporte l'excellence du style italien dans plus de 40 pays avec une forte présence en Europe.

Ravelli exporte aussi vers les pays de l'hémisphère Sud garantissant une forte présence géographique sur les 5 continents.

La qualité des produits et du service Après-Vente Ravelli visent à assurer la satisfaction totale du client final.

DEU

Ravelli ist einer der führenden Hersteller von Öfen, Kamin Einsätze, Kessel und Herde die durch erneuerbare Quellen wie Pellets und Holz betrieben sind.

Durch Investitionen in Forschung und Innovation, Aufmerksamkeit zur Design, exportiert Ravelli die Exzellenz des italienischer Stil in mehr als 40 Ländern mit einer starken Präsenz in Europa.

Ravelli exportiert auch in den Ländern des südlichen Hemisphäre und gewährleistet dadurch eine starke geographische Präsenz auf 5 Kontinenten.

Ravelli Pflege der Produktqualität und der Kundendienst haben die Zufriedenheit des Endkunden als Ziel zu gewährleisten.



If it's smart, it's a Ravelli

ENG

We experiment, we dare, we always strive to improve. Step after step.
We believe in solutions able to improve quality of life in a real and tangible way. Day after day.
This is what we mean by a smart fire.

DEU

Wir experimentieren, wagen und versuchen immer, uns zu verbessern. Schritt für Schritt.
Wir glauben an die Suche nach differenzierten Lösungen, die die Lebensqualität real und konkret verbessern können. Täglich.
Das bedeutet intelligente Heizung für uns.

DAN

Vi eksperimenterer, vi tør, vi tør, vi stræber altid efter at forbedre os. Trin efter trin.
Vi tror på løsninger, der kan forbedre livskvaliteten i en reel og håndgribelig måde. Dag efter dag.
Det er det, vi mener med et smart brand.

FRA

Nous expérimentons, nous osons, nous visons de plus en plus haut. Pas à pas. Nous croyons en la recherche de solutions différentes, capables d'améliorer la qualité de vie de manière réelle et concrète. Au jour le jour.
C'est ce que le feu intelligent signifie pour nous.

ESP

Experimentamos, osamos, aspiramos a mejorar siempre. Paso a paso.
Creemos en soluciones diferenciadoras, capaces de mejorar la calidad de vida de manera real y concreta. Día a día.
Para nosotros es esto el fuego inteligente.

NDL

We experimenteren, we durven, we streven altijd naar verbetering. Stap na stap.
Wij geloven in oplossingen die de levenskwaliteit op een reële en tastbare manier. Dag na dag.
Dat is wat wij bedoelen met een slim vuur.

100 % italian style

ENG

Here at Ravelli we believe that being an Italian brand means more than simply upholding tradition.
It means meticulous attention to detail, creating a coordinated overall result where every element is carefully selected.

DEU

Für Ravelli ist die Tatsache, eine italienische Marke zu sein, viel mehr als eine einfache Tradition. Es ist die Aufmerksamkeit für jede besondere Einzelheit, für ein koordiniertes und ausgesuchtes Gesamtergebnis bis ins letzte Detail.

DAN

Her på Ravelli mener vi, at det at være et italiensk mærke betyder mere end blot opretholdelse af tradition.
Det betyder omhyggelig opmærksomhed på detaljer, hvilket skaber en koordineret samlet resultat, hvor hvert element er omhyggeligt valgt.

FRA

Pour Ravelli, être une marque italienne est bien plus qu'une simple tradition.C'est l'attention aux moindres détails, pour un résultat d'ensemble coordonné et recherché, jusqu'au plus petit élément.

ESP

Para Ravelli ser una marca italiana es mucho más que una simple tradición.
Es atención a cada detalle, en vistas de un resultado coordinado y refinado.

NDL

Hier bij Ravelli geloven we dat een Italiaans merk zijn meer betekent meer betekent dan het in ere houden van traditie.
Het betekent nauwgezette aandacht voor detail, het creëren van een gecoördineerd gecoördineerd totaalresultaat waarbij elk element zorgvuldig is gekozen.

ZERO PHILOSOPHY

Our philosophy of heat, in a brazier



ENG

Zero Philosophy was designed with the exclusive self-cleaning precision casting fire pot patented by Ravelli.

The perfect combination between tradition and innovation that is constantly evolving by rethinking the concepts of primary and secondary air.

DEU

Zero Philosophy wurde mit dem exklusiven, von Ravelli patentierten, selbstreinigenden Mikrofusionsfeuertopf entwickelt.

Die perfekte Mischung aus Tradition und Innovation, die sich ständig weiterentwickelt, indem sie die Konzepte von Primär- und Sekundärluft neu überdenkt.

DAN

Zero Philosophy er designet med det eksklusive selvrensende fyrfad med mikrosmeltnng, som Ravelli har patent på.

Det perfekte mix mellem tradition og innovation, der er i konstant udvikling, og som nytænker koncepterne for primær og sekundære luft.

FRA

La gamme Zero Philosophy est née avec le brasier auto-nettoyant exclusif à micro-fusion breveté par Ravelli.

Une combinaison parfaite entre tradition et innovation qui évolue constamment en revoyant les concepts d'air primaire et secondaire.

ESP

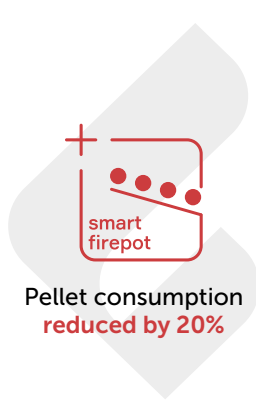
Zero Philosophy nace con el exclusivo brasero autolimpiante de microfusión patentado por Ravelli.

La mezcla perfecta entre tradición e innovación que evoluciona constantemente replanteando los conceptos de aire primario y secundario.

NDL

Zero Philosophy ontstaat met de exclusieve zelfreinigende vuurpot, vervaardigd met de verloren wasgietmethode, gepatenteerd door Ravelli.

De perfecte mix tussen traditie en innovatie die continu in ontwikkeling is door de concepten van primaire en secundaire lucht te heroverwegen.



ENG

Zero daily maintenance, infinite free time.

Zero waste, tangible savings.

Zero dispersion, guaranteed naturalness.

Zero trouble, actual safety.

DEU

Keine tägliche Wartung, unendlich viel Freizeit.

Keine Verschwendung, echte Einsparungen.

Kein Wärmeverlust, garantierte Natürlichkeit.

Keine Sorgen, echte Sicherheit.

DAN

Ingen daglig vedligeholdelse - uendelig megen fritid.

Nul spild, konkrete besparelser.

Nul dispersion, sikker naturlighed.

Nul bekymringer, reel sikkerhed.

FRA

Zéro maintenance quotidienne, temps libre illimité.

Zéro gaspillage, de véritables économies.

Zéro dispersion, une naturalité assurée.

Zéro soucis, une sécurité réelle.

ESP

Cero mantenimiento diario, tiempo libre infinito.

Cero derroches, ahorro concreto.

Cero dispersiones, naturaleza protegida.

Cero preocupaciones, seguridad real.

NDL

Zero dagelijks onderhoud, oneindige vrije tijd.

Zero verspilling, concrete besparing.

Zero warmteverlies, natuurlijkheid verzekerd.

Zero zorgen, daadwerkelijke zekerheid.



EUROPEAN PATENT NUMBER 3067620 FROM 2015



Drop of pellets in the grate.



Combustion of the pellets.



Drop of the ash.



The grate returns to its original position.
The stove is ready to turn on again.



ZEN TECHNOLOGY

The innovation of silence

ENG

Overall heat and incredibly silent

The innovative Zen Technology uses gear motor technology combined with natural convection to provide you with total comfort.

By replicating the natural dynamics of convective motions through technologies that attract the cold flow from the bottom and transforming them into hot flows released upwards, Zen Technology ensures heat distribution at an even temperature, promotes the circulation of healthier and cleaner air and limits the consumption of electricity.

DEU

Eine optimale und unglaublich geräuscharme Wärme?

Die innovative Zen Technology nutzt die Technologie des Getriebemotors in Kombination mit natürlicher Konvektion, um Ihnen absoluten Komfort zu bieten.

Durch die Nachahmung der natürlichen Dynamik konvektiver Bewegungen mit Hilfe von Technologien, die kalte Ströme von unten anziehen und in warme Ströme umwandeln, die nach oben abgegeben werden, sorgt die Zen Technology für eine gleichmäßige Wärmeverteilung, fördert die Zirkulation gesünder, sauberer Luft und reduziert den Stromverbrauch.

DAN

En fuldstændig, men samtidig helt lydløs varme?

Den innovative Zen-teknologiudnytter reduktionsmotorens teknologi sammen med den naturlige konvektion, for at garantere fuldstændig komfort.

Ved at anvende teknologier, der kopierer den naturlige dynamik i konvektionsstrømme, hvor kolde strømme tiltrækkes nedefra og omdannes til varme strømme, der frigives i opadgående retning, sørger Zen-teknologien for, at der spredes varme ved en homogen temperatur, således, at cirkulationen af sundere og renere luft fremmes, og elektricitetsforbruget begrænses.

FRA

Une chaleur complète et incroyablement silencieuse?

Innovante, la Zen Technology exploite la technologie du motoréducteur combinée à la convection naturelle pour vous garantir un confort total.

En reproduisant la dynamique naturelle des mouvements convectifs grâce à des technologies qui attirent les flux froids par le bas en les transformant en flux chauds libérés vers le haut, Zen Technology assure la diffusion de la chaleur à une température homogène, favorise la circulation d'un air plus sain et propre et réduit la consommation d'électricité.

ESP

¿Un calor completo e increíblemente silencioso?

La innovadora Zen Technology utiliza la tecnología del motorreductor combinada con la convección natural para garantizar un confort total.

Replicando la dinámica natural de los movimientos convectivos a través de tecnologías que atraen los flujos fríos desde abajo, transformándolos en flujos calientes liberados hacia arriba, Zen Technology garantiza la difusión del calor a una temperatura homogénea, favorece la circulación de un aire más saludable y limpio y limita el consumo de energía eléctrica.

NDL

Een volledige en ongelooflijk stille warmte?

De innovatieve Zen Technology gebruikt de technologie van de reductiemotor samen met de natuurlijke convectie om je te verzekeren van 100% comfort.

Door de natuurlijke dynamiek van convectiestromen na te bootsen via technologieën die koude stromen van onderen aantrekken en omzetten in warme stromen die naar boven worden afgegeven, zorgt de Zen Technology voor de verspreiding van de warmte met een gelijkmatige temperatuur, bevordert de circulatie van gezondere en schonere lucht en beperkt het elektriciteitsverbruik.

FLEXI Line

ENG FLEXI combines CONVECTION, AIR and FLOW technologies for a complete heating solution;
3 Ravelli systems in 1 stove:
• CONVECTION, Natural convection mode without use of fans
• AIR, ventilated mode with activation of front diffuser
• FLOW, ducted mode with rear fan activated to heat a second room through ducting

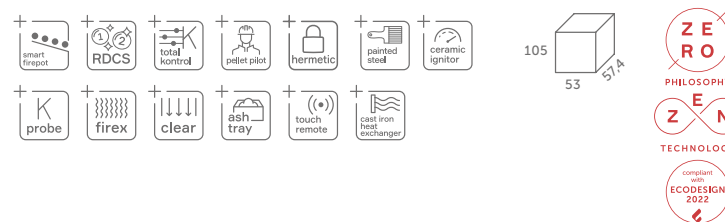
FRA FLEXI allie les technologies CONVECTION, AIR et FLOW pour un chauffage complet;
3 systèmes Ravelli en 1 seul poêle:
• CONVECTION, Modalité de convection naturelle sans l'usage des ventilateurs.
• AIR, Modalité ventilée avec l'activation du diffuseur d'air.
• FLOW, Modalité canalisée avec ventilateur arrière pouvant être activé pour chauffer une deuxième pièce à travers la canalisation

DEU FLEXI vereint die Technologien CONVECTION, AIR und FLOW, um ein vollkommenes:
3 Ravelli Systemen in nur 1 Ofen macht dies alles möglich:
• CONVECTION, Betriebsart der natürlichen Konvektion ohne Einsatz der Ventilatoren.
• AIR, Betriebsart mit Belüftung und Aktivierung des Luftverteiler.
• FLOW, Betriebsart mit Kanalisierung und rückseitigem Ventilator, der für die Beheizung eines zweiten Raums über die Kanalisierung aktiviert werden kann

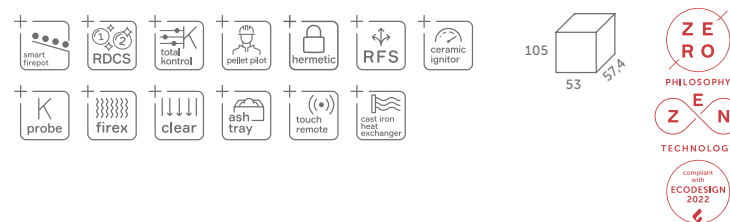
ESP FLEXI incorpora las tecnologías CONVECTION, AIR y FLOW para ofrecer una calefacción completa;
3 sistemas Ravelli en 1 sola estufa:
• CONVECTION, modo convección natural sin el uso de ventiladores
• AIR, modo ventilado con la activación del difusor frontal
• FLOW, modo canalizado con ventilador posterior activable para calentar una segunda habitación mediante la canalización

DAN FLEXI mejetærskere KONVEKTION, AIR og FLOW teknologier til 1 komplet opvarmingsløsning;
3 Ravelli systemer i en komfur:
• KONVEKTION, naturlig konvektionstilstand uden brug af blæsere
• AIR, ventileret tilstand med aktivering af frontdiffusor
• FLOW, kanaltilstand med bagventilator aktiveret til opvarmning a andet værelse gennem kanaler

NLD FLEXI combineert CONVECTION, AIR en FLOW technologieën voor een complete verwarmingsoplossing;
3 Ravelli systemen in 1 kachel:
• CONVECTION, natuurlijke convectiemodus zonder gebruik van ventilatoren
• AIR, geventileerde modus met activering van de frontale diffuser
• FLOW, kanaalmodus met activering van de ventilator achteraan om een tweede kamer via leidingen



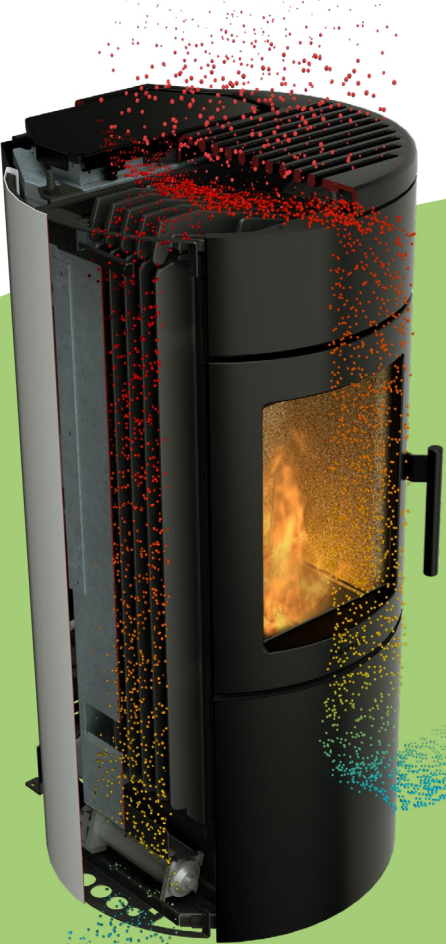
STEEL



DÉCO STEEL GLASS



DÉCO STEEL GLASS





CONVECTION

Warmth as nature intended

ENG

- silence, thanks to the lack of a forced ventilation system
- well-being thanks to the absence of dust particles
- comfort thanks to uniform and immediate warmth.

FRA

- silence, grâce à l'absence de ventilation forcée;
- bien-être, en l'absence de soulèvement de poussières;
- confort d'une chaleur homogène et immédiate.

DEU

- Stille dank des Fehlens eines Zwangsbelüftungssystems
- Wohlbefinden dank der Abwesenheit von Staubpartikeln
- Komfort dank gleichmäßiger und sofortiger Wärme.

ESP

- silencio, gracias a la ausencia de ventilación forzada
- bienestar, en ausencia de levantamiento de polvo
- confort, con un calor homogéneo e inmediato.

DAN

- stilte, dankzij het ontbreken van een geforceerd ventilatiesysteem
- welzijn dankzij de afwezigheid van stofdeeltjes
- comfort dankzij uniforme en onmiddellijke warmte.

NLD

- silence, grâce à l'absence de ventilation forcée;
- bien-être, en l'absence de soulèvement de poussières;
- confort d'une chaleur homogène et immédiate.





AIR

Warmth made simple

ENG

- Easily and effectively heats your home quickly thanks to forced ventilation
- Offers versatility, with the option of de-activating
- Ventilation system for more natural and silent heating

FRA

- Commodité de chauffer la pièce de manière efficace
- Obtention rapide de la chaleur souhaitée grâce à la ventilation forcée
- Polyvalence en désactivant la ventilation pour une chaleur plus naturelle et silencieuse

DEU

- Heizt Ihr Zuhause dank Zwangsbelüftung einfach und effektiv schnell auf
- Bietet Vielseitigkeit mit der Option zum Deaktivieren
- Belüftungssystem für eine natürlichere und leisere Heizung

ESP

- Comodidad de calentar el ambiente de manera eficaz
- El rápido alcance de la temperatura de calefacción deseada gracias a la ventilación forzada
- La versatilidad, la ventilación se puede desactivar para que la calefacción resulte más natural y silenciosa

DAN

- Opvarm dit hjem hurtigt og effektivt takket være tvungen ventilation
- Tilbyder alsidighed med mulighed for at deaktivere
- Ventilationssystem til mere naturlig og lydøs opvarmning

NLD

- Verwarmt uw huis snel en doeltreffend dankzij geforceerde ventilatie
- Biedt veelzijdigheid, met de mogelijkheid tot uitschakelen
- Ventilatiesysteem voor een meer natuurlijke en stille verwarming

ARIA

CONVECTION

P. TOT.
kW 2,9-6,3

P. NOM.
kW 2,7-5,7



A* DESIGN BY DANIELE GUALENÌ

ALFA S

CONVECTION

P. TOT.
kW 2,3 - 7,2

P. NOM.
kW 2,1 - 6,5



A* DESIGN BY DANIELE GUALENÌ

HOOP 7 | HOOP 9

CONVECTION AIR

NEW PRODUCT 2022

Wi-Fi INCLUDED

HOOP 7
P. TOT.
kW 3,4 - 7,1

P. NOM.
kW 3,2 - 6,5

HOOP 9
P. TOT.
kW 3,4 - 9,1

P. NOM.
kW 3,2 - 8,2



A* DESIGN BY WHYNOT DESIGN

RDS

ceramic

firex

clear

touch remote

cast iron heat exchanger

106,2

39,1

59,3

compliant with ECODSIGN 2022

smart tripod

RDCS

total kontrol

pellet pilot

ceramic ignitor

hermetic

K probe

106,2

39,1

59,3

PHILOSOPHY

compliant with ECODSIGN 2022

hermetic

smart tripod

ceramic ignitor

K probe

ash tray

clear

cast iron heat exchanger

RDCS

firex

101

47

52

PHILOSOPHY

compliant with ECODSIGN 2022

WHISPER 7

CONVECTION AIR

P. TOT.
kW 4,6 - 7,2

P. NOM.
kW 4,3 - 6,6

A+

DESIGN BY DANIELE GUALENI

smart
thermostat

RDCS

total
control

pellet
pilot

hermetic

K
probe

firex

clear

ash
tray

touch
remote

cast iron
heat
exchanger

paint
steel

104
50,2
56

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

CIRCULAR 7

CONVECTION AIR

ONLY COAXIAL VERSION

P. TOT.
kW 3,9 - 7

P. NOM.
kW 3,6 - 6,4

A+

smart
thermostat

RDCS

total
control

pellet
pilot

hermetic

firex

clear

ash
tray

touch
remote

cast iron
heat
exchanger

120,8
52
54

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

SPILLO 11

AIR

NEW PRODUCT
2022

WI-FI
INCLUDED

P. TOT.
kW 3,2 - 11,6

P. NOM.
kW 3,0 - 10,2

A+

DESIGN BY WHYNOT DESIGN

firex

clear

ash
tray

cast iron
heat
exchanger

80
70
61,5

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

CIRCULAR 9

CONVECTION AIR

WI-FI
INCLUDED

P. TOT.
kW 3,9 - 9

P. NOM.
kW 3,6 - 8

A+

DESIGN BY WHYNOT DESIGN

smart
thermostat

RDCS

total
control

pellet
pilot

hermetic

K
probe

firex

clear

ash
tray

touch
remote

cast iron
heat
exchanger

120,8
52
54

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

ELETTRA

CONVECTION AIR FLOW

*solo con kit

P. TOT.
kW 3,5 - 8,9

P. NOM.
kW 3,2 - 8

A+

DESIGN BY DANIELE GUALENI

smart
thermostat

RDCS

total
control

pellet
pilot

hermetic

K
probe

firex

clear

ash
tray

touch
remote

cast iron
heat
exchanger

paint
steel

103,6
96,5
45

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

STEEL

BLOCK 7 | BLOCK 9

AIR

NEW PRODUCT
2022

WI-FI
INCLUDED

BLOCK 7
P. TOT.
kW 3,5 - 7,2

P. NOM.
kW 3,3 - 6,6

BLOCK 9
P. TOT.
kW 3,5 - 9,2

P. NOM.
kW 3,3 - 8,3

A+

DESIGN BY WHYNOT DESIGN

hermetic

smart
thermostat

ceramic
ignitor

K
probe

ash
tray

clear

cast iron
heat
exchanger

RDCS

firex

101
47
52

PHILOSOPHY

ZERO

TECHNOLOGY

compliant
with
ECODESIGN
2022

STEEL

STONE

* Preliminary data under certification

DUAL 7

AIR

P. TOT.

kW 3,5 - 7,2

P. NOM.

kW 3,3 - 6,6

A*

DESIGN BY DANIELE GUALENI

- smart
tripot

RDCS

total
control

pellet
pilot

hermetic

probe

inox

104

50

PHILOSOPHY

compliant
with
ECODESIGN
2022
- firex

clear

ash
tray

paint
steel

touch
remote

cast iron
heat
exchanger



DUAL 9

AIR

P. TOT.

kW 3,5 - 9,2

P. NOM.

kW 3,3 - 8,3

A*

DESIGN BY DANIELE GUALENI

- smart
tripot

RDCS

total
control

pellet
pilot

hermetic

probe

inox

108

46

PHILOSOPHY

compliant
with
ECODESIGN
2022
- firex

clear

ash
tray

paint
steel

touch
remote

cast iron
heat
exchanger



R 70

AIR

P. TOT.

kW 3,1 - 7,1

P. NOM.

kW 2,9 - 6,4

A*

- RDS

inox

firex

clear

sense

95,1

44

compliant
with
ECODESIGN
2022
- ash
tray

paint
steel



RV 80

AIR

P. TOT.

kW 3,1 - 8,1

P. NOM.

kW 2,9 - 7,3

A*

- RDS

ceramic

inox

firex

clear

96,9

51,2

48,4

compliant
with
ECODESIGN
2022
- ash
tray

remote



S 70 | S 90

AIR

P. TOT.

kW 3,1 - 7,1

P. NOM.

kW 2,9 - 6,4

S 90

P. TOT.

kW 3,1 - 8,7

P. NOM.

kW 8,1 - 21,8

A*

- RDS

inox

firex

clear

ash
tray

touch
remote

paint
steel

93,2

44,1

49,9

compliant
with
ECODESIGN
2022
- sense

ash
tray

remote

paint
steel



RV 100

AIR

P. TOT.

kW 3,0 - 11,5

P. NOM.

kW 2,8 - 10

A*

- RDS

ceramic

inox

firex

clear

109,9

52,4

53,2

compliant
with
ECODESIGN
2022
- sense

ash
tray

remote

paint
steel



RV 110

AIR

P. TOT.

kW 4,7 - 11,5

P. NOM.

kW 4,3 - 10,3

A*

- RDS

ceramic

inox

firex

clear

111,5

55,2

53,6

PHILOSOPHY

compliant
with
ECODESIGN
2022
- ash
tray

remote



RV 120 TOUCH STEEL

AIR

WI-FI INCLUDED

P. TOT.
kW 5,3 - 12,1

P. NOM.
kW 4,9 - 10,8

A*

DESIGN BY DANIELE GUÀLENI

smart firepot

RDCS

total kontrol

pellet pilot

hermetic

K probe

inox

firex

clear

ash tray

touch remote

printed steel

116,5

53,5

55,9

ZERO

PHILOSOPHY

compliant with ECODSIGN 2022

RBV 7010 COMPACT

AIR

P. TOT.
kW 3,2 - 10,2

P. NOM.
kW 3 - 9

A*

firex

clear

ash tray

touch remote

cast iron heat exchanger

64,5

78,5

54,2

compliant with ECODSIGN 2022

RBV 8010

AIR

P. TOT.
kW 3,2 - 10,2

P. NOM.
kW 3 - 9

A*

firex

clear

ash tray

touch remote

cast iron heat exchanger

70,4

88,5

54,2

compliant with ECODSIGN 2022

SPHERE V

AIR

P. TOT.
kW 5,3 - 12,1

P. NOM.
kW 4,9 - 10,8

A*

smart firepot

RDCS

total kontrol

pellet pilot

hermetic

K probe

inox

firex

clear

ash tray

touch remote

printed steel

114,5

59,7

59,9

ZERO

PHILOSOPHY

compliant with ECODSIGN 2022

STEEL

CERAMIC

R 1000 PRO

AIR

P. TOT.
kW 4,6 - 9,4

P. NOM.
kW 4,2 - 8,5

A*

firex

clear

ash tray

touch remote

57

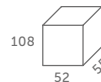
77

43,2

compliant with ECODSIGN 2022

18

19



* Preliminary data under certification

RAVELLI SMART WI-FI

All the benefits of constant connectivity

Imagine being able to control your stove remotely. Now this is possible thanks to the efficient Wi-Fi digital integration between Ravelli products and most recent software and applications. You will be able to set from a distance a weekly or daily schedule deciding both the working hours of your stove and the temperature of your house.



Wi-Fi included with the purchase of the stove



Wi-Fi available as accessory

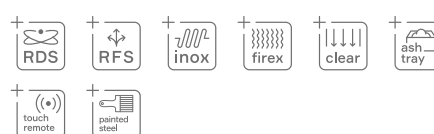
* Compatible with most Ravelli products



FLOW

The perfect flow of heat, always and everywhere

- ENG**
 - Distribution of heat thanks to the flow technology which enables you to manage the temperature in multiple rooms in complete comfort
 - Independent temperature control
- FRA**
 - Diffusion de la chaleur grâce à la technologie flow, vous pouvez confortablement gérer la chaleur dans plusieurs pièces de la maison
 - Contrôle indépendant de la température
- DEU**
 - Wärmeverteilung dank der Strömungstechnologie, die ermöglicht es Ihnen, die Temperatur in mehreren Räumen in zu verwalten vollständiger Komfort
 - Unabhängige Temperaturregelung
- ESP**
 - Difusión del calor gracias a la tecnología flow existe la posibilidad de regular la calefacción en varios ambientes de la casa con el máximo confort
 - Control independiente de la temperatura
- DAN**
 - Fordeling af varme takket være strømningsteknologien, som giver dig mulighed for at styre temperaturen i flere værelser i fuld komfort
 - Uafhængig temperaturkontrol
- NLD**
 - Verdeling van de warmte dankzij de stromingstechnologie die waarmee u de temperatuur in meerdere kamers in alle comfort
 - Onafhankelijke temperatuurregeling





- smart firepot
- RDCS
- total kontrol
- pellet pilot
- hermetic
- RFS
- K probe
- inox
- firex
- clear
- painted steel
- ash tray
- touch remote
- 2 ducting

- white
- black
- red
- brown



- smart firepot
- total kontrol
- hermetic
- ceramic
- inox
- clear
- touch remote
- RDCS
- pellet pilot
- RFS
- K probe
- firex
- ash tray
- painting steel
- 2 ducting

- CERAMIC
- white
- red
- STEEL
- white
- black
- brown
- grey



- RDS
- RFS
- inox
- firex
- clear
- ash tray
- go remote
- painting steel

- white
- black
- red
- yellow



- firex
- clear
- remote
- cast iron heat exchanger

- black



- smart firepot
- RDCS
- total kontrol
- pellet pilot
- hermetic
- RFS
- K probe
- firex
- clear
- ash tray
- touch remote
- 2 ducting

- STEEL
- white
- black
- red
- STONE
- grey



- smart firepot
- RDCS
- total kontrol
- pellet pilot
- RFS
- ceramic ignitor
- K probe
- firex
- clear
- syrian
- touch remote
- cast iron heat exchanger
- 3 ducting

- white
- black



- firex
- clear
- ash tray
- touch remote
- cast iron heat exchanger

- black
- black



HYDRO
Warmth as nature intended

- ENG**
- **Smart**, integrate seamlessly with your existing heating system
 - **Multifunctional**, offering an innovative and complete heating system to heat your home, supply radiators and underfloor heating systems
 - **Performance**, thanks to special flues that use the combustion process to heat the space and provide hot water for the central heating system
- FRA**
- **Intelligence**, intègrent parfaitement avec le système de chauffage existant
 - **Polyvalence**: un système de chauffage innovant et complet, en mesure d'alimenter des radiateurs et des installations au sol, et de produire de l'eau chaude sanitaire, via l'utilisation d'accessoires prévus à cet effet
 - **Performance**: la chaleur de la combustion est exploitée à la fois pour chauffer la pièce et pour chauffer l'eau du système de chauffage central

- DEU**
- **Intelligent**, nahtlos in Ihr vorhandenes Heizsystem zu integrieren
 - **Multifunktional** und bietet eine innovative und vollständige Heizung System zur Beheizung Ihres Hauses, Versorgung von Heizkörpern und Unterboden Heizsysteme
 - **Leistung** dank spezieller Abzüge, die die Verbrennung nutzen. Prozess, um den Raum zu heizen und heißes Wasser für die Zentrale bereitzustellen Heizungssystem
- ESP**
- **Smart**, Se integran perfectamente con el sistema de calefacción existente
 - **Multi**, sistema de calefacción innovador y completo para calentar el ambiente, alimentar los radiadores y los sistemas de suelo, producir agua caliente sanitaria utilizando los correspondientes accesorios
 - **Performance**, el calor de la combustión es aprovechado por un giro de humos especial para calentar el ambiente y el agua del sistema de calefacción
- DAN**
- **Smart**, integreres problemfrit med din eksisterende varme system
 - **Multifunktionel**, tilbyder en innovativ og komplet varmesystem til opvarmning af dit hjem, forsyning af radiatorer og gulvvarmesystemer
 - **Ydeevne** takket være specielle kanaler, der bruger forbrændingsproces for at opvarme rummet og give varmt vand til centralvarmesystemet
- NLD**
- **Slim**, naadloos te integreren met uw bestaande verwarmingssysteem systeem
 - **Multifunctioneel**, biedt een innovatief en compleet verwarmingssysteemom uw huis te verwarmen, radiatoren te voeden en vloerverwarmingssystemen
 - **Prestaties**, dankzij speciale rookkanalen die gebruik maken van het verbrandingsproces om de ruimte te verwarmen en warm water voor het centrale verwarmingssysteem

HRV 100 TOUCH
HYDRO

P. TOT.
kW 4,9 - 13,2

P. NOM.
kW 4,4 - 12,1

P. H₂O
kW 3,8- 10,1

A+ DESIGN BY DANIELE GUALENI

smart
tripot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic

ceramic
ignitor

K
probe

clear

ash
tray

wet
flue
ways

turbulators

touch
remote

printed
steel

113,3

46,4

51,5

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2022

HRV 140 TOUCH
HYDRO

P. TOT.
kW 4,9 - 19,1

P. NOM.
kW 4,4 - 17,2

P. H₂O
kW 3,8- 14,6

A+ DESIGN BY DANIELE GUALENI

smart
tripot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic

ceramic
ignitor

K
probe

clear

ash
tray

wet
flue
ways

turbulators

touch
remote

printed
steel

113,3

46,4

51,5

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2022



HRV 120 GLOBE | HRV 140 GLOBE
HYDRO

P. TOT.
kW 4,9 - 15,7

P. TOT.
kW 4,9 - 19,1

P. NOM.
kW 4,4 - 14,2

P. NOM.
kW 4,4 - 17,2

P. H₂O
kW 3,8- 12

P. H₂O
kW 3,8- 14,6

A+ DESIGN BY DANIELE GUALENI

smart
tripot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic

ceramic
ignitor

K
probe

clear

ash
tray

wet
flue
ways

turbulators

touch
remote

printed
steel

114,8

60,5

61,8

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2022



HRV 120 PLUS
HYDRO

P. TOT.
kW 5,6 - 13,4

P. NOM.
kW 5,2 - 12,4

P. H₂O
kW 4,2 - 10

A+

smart
tripot

RDS

ceramic

clear

ash
tray

remote

printed
steel

turbulators

wet
flue
ways

110,5

52,4

58,2

ZERO

compliant
with
ECODESIGN
2022



HRV 180 PLUS
HYDRO

P. TOT.
kW 6,4 - 23,6

P. NOM.
kW 6,1 - 21

P. H₂O
kW 4,9 - 17,5

A+

RDS

ceramic

clear

ash
tray

remote

printed
steel

turbulators

K
probe

wet
flue
ways

125,1

61,4

60,5

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2022



HRV 120 COUNTRY
HYDRO

P. TOT.
kW 4,9 - 15,7

P. NOM.
kW 4,4 - 14,3

P. H₂O
kW 3,8- 12

A+

smart
tripot

RDCS

RDS

ceramic

ceramic
ignitor

K
probe

clear

ash
tray

total
kontrol

pellet
pilot

turbulators

touch
remote

119,5

55,1

60,2

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2022





HRV 160 TOUCH

HYDRO

P. TOT.
kW 7 - 21

P. NOM.
kW 6,7 - 19,4

P. H₂O
kW 5,1 - 16,2

A+

DESIGN BY DANIELE GUALENI

smart
trappot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic
ignitor

ceramic
ignitor

117,7

61

63,6

PHILOSOPHY

compliant
with
ECODESIGN
2022

probe

clear

ash
tray

turbulators

touch
remote

inlet flue
ways



HRV 160 TOUCH STEEL

HYDRO

P. TOT.
kW 7 - 21

P. NOM.
kW 6,7 - 19,4

P. H₂O
kW 5,1 - 16,2

A+

DESIGN BY DANIELE GUALENI

smart
trappot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic
ignitor

ceramic
ignitor

117,7

61

63,6

PHILOSOPHY

compliant
with
ECODESIGN
2022

probe

clear

ash
tray

turbulators

touch
remote

inlet flue
ways



HRV 140 | 180 SILHOUETTE

HYDRO

HRV 140 SILHOUETTE
P. TOT.
kW 8,5 - 18,4

P. NOM.
kW 8,1 - 17,3

P. H₂O
kW 6,3 - 14,3

HRV 180 SILHOUETTE
P. TOT.
kW 8,5 - 23,1

P. NOM.
kW 8,1 - 21,8

P. H₂O
kW 6,3 - 18,1

A+

DESIGN BY LUDOVICA + ROBERTO PALOMBA

smart
trappot

RDCS

total
kontrol

pellet
pilot

hermetic

RDS

ceramic
ignitor

probe

clear

ash
tray

touch
remote

turbulators

inlet flue
ways

110

93

59

PHILOSOPHY

compliant
with
ECODESIGN
2022

probe

clear

ash
tray

turbulators

touch
remote

inlet flue
ways



HRV 160 DESIGN

HYDRO

P. TOT.
kW 7 - 21

P. NOM.
kW 6,7 - 19,4

P. H₂O
kW 5,1 - 16,2

A+

DESIGN BY LUDOVICA + ROBERTO PALOMBA

smart
trappot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic
ignitor

124

63

63,6

PHILOSOPHY

compliant
with
ECODESIGN
2022

probe

clear

ash
tray

turbulators

touch
remote

inlet flue
ways



HRV 200 | HRV 250

HYDRO

P. TOT.
kW 7,6 - 25,4

P. NOM.
kW 7 - 23,4

P. H₂O
kW 6,1 - 20,6

P. TOT.
kW 7,6 - 30,2

P. NOM.
kW 7 - 27,7

P. H₂O
kW 6,1 - 24,7

A+

DESIGN BY DANIELE GUALENI

smart
trappot

RDCS

total
kontrol

pellet
pilot

RDS

ceramic
ignitor

124,5

63,9

63,6

PHILOSOPHY

compliant
with
ECODESIGN
2022

probe

clear

ash
tray

touch
remote

turbulators

inlet flue
ways



RBH 150 V

HYDRO

P. TOT.
kW 9,2 - 19,7

P. NOM.
kW 8,6 - 18,1

P. H₂O
kW 7,0 - 15,4

A+

RDS

ceramic
ignitor

clear

ash
tray

touch
remote

82,5

86

63,6

compliant
with
ECODESIGN
2022

cast iron
heat
exchanger

turbulators

inlet flue
ways



RBH 200 V

HYDRO

P. TOT.
kW 9 - 26,2

P. NOM.
kW 8,3 - 23,5

P. H₂O
kW 6,7 - 20,3

A+

RDS

ceramic
ignitor

clear

ash
tray

touch
remote

82,5

100

63,6

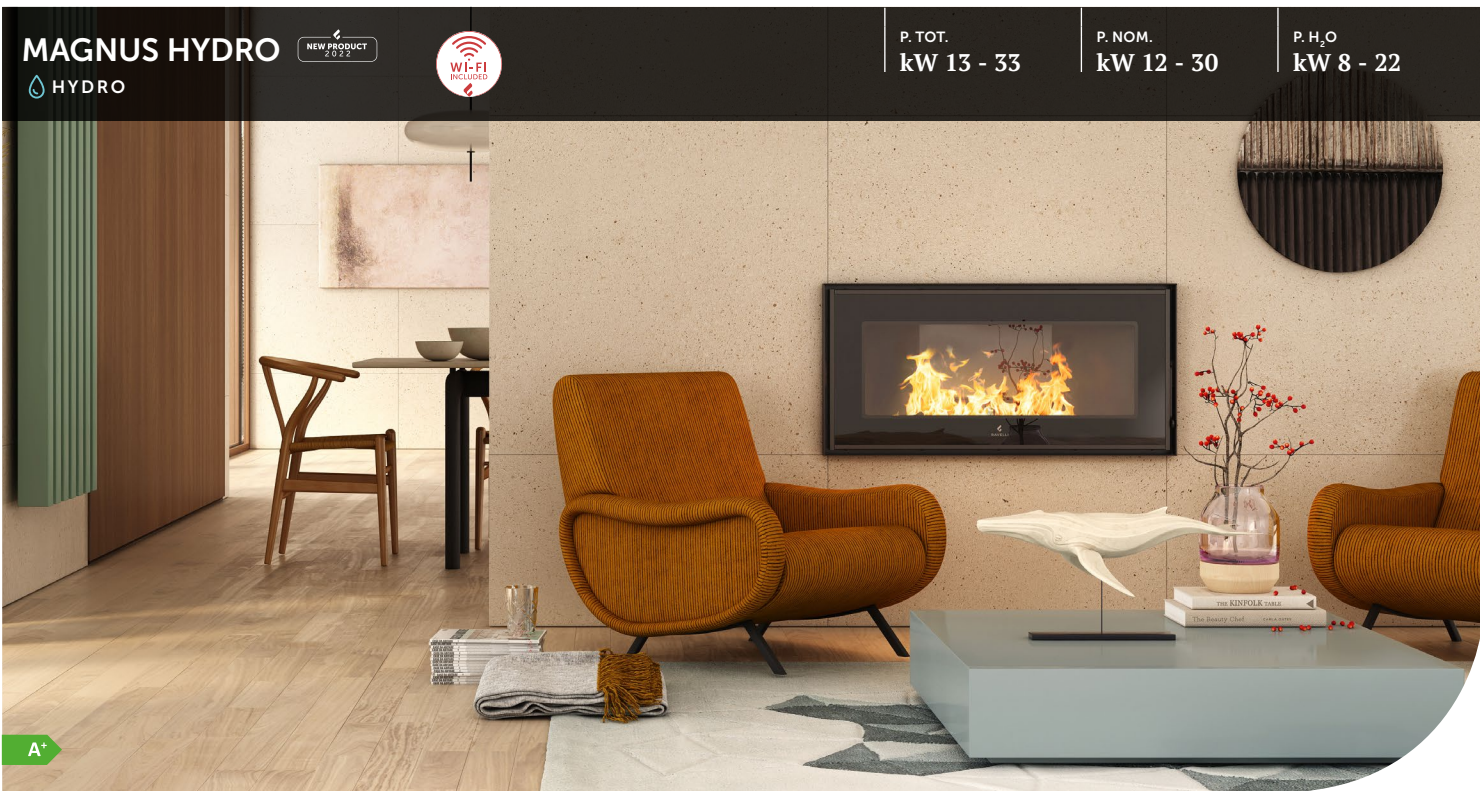
compliant
with
ECODESIGN
2022

cast iron
heat
exchanger

turbulators

inlet flue
ways





146
104



* Preliminary data under certification

RAVELLI STUDIO

Your home has never been so digital

Download the new Ravelli App and have fun with augmented reality!

You can choose the product you prefer, selecting the colour that best suits your taste, and set it directly in your home.

All that with a simple touch.



Use the APP also to access the in-depth documents and to discover the exclusive contents hidden among the pages of our catalogue. You just have to frame the pages!



85
90



COOKING

Tradition and innovation combine for the joy of cooking.

- ENG** The Cooking system means:
- Tradition
 - Innovation
 - An environmentally friendly choice
- FRA** Le système de cuisson signifie:
- Tradition
 - Innovation
 - Un choix écologique
- DEU** Das Kochsystem bedeutet:
- Tradition
 - Innovation
 - Eine umweltfreundliche Wahl
- ESP** El sistema Cooking es:
- Tradición
 - Innovación
 - Elección ecológica
- DAN** Madlavningsystemet betyder:
- Tradition
 - Innovation
 - Et miljøvenligt valg
- NLD** Het Kookstelsel betekent:
- Traditie
 - Innovatie
 - Een milieuvriendelijke keuze

BOILER

Smart and green

ENG

The Ravelli Hydro Boiler is an innovative and complete domestic heating system designed to supply radiators and underfloor heating systems, as well as produce hot water through the use of a range of accessories.

FRA

La chaudière Hydro Ravelli est un système de chauffage domestique complet et innovant capable d'alimenter des radiateurs et des systèmes de plancher chauffant mais aussi de produire de l'eau chaude sanitaire grâce à des accessoires spéciaux.

DEU

Der Ravelli Hydro Boiler ist innovativ und komplett Haushaltssystem zur Versorgung von Heizkörpern und Fußbodenheizungssysteme sowie Warmwasser durch die Verwendung einer Reihe von Zubehör.

ESP

Boiler Hydro Ravelli es un sistema de calefacción para el hogar innovador y completo, capaz de alimentar radiadores y sistemas de piso pero también producen agua caliente sanitaria mediante el uso de accesorios especiales.

DAN

Ravelli Hydro Boiler er en innovativ og komplet husholdningsvarmeanlæg designet til at levere radiatorer og gulvvarmesystemer samt producere varmt vand gennem brug af en række tilbehør.

NLD

De Ravelli Hydro Boiler is een innovatief en compleet verwarmingssysteem voor huishoudelijk gebruik, ontworpen om radiatoren en vloerverwarmingssystemen te voeden, alsmede warm water te produceren door het gebruik van een reeks accessoires.

HR EVØ 200 SMART

HYDRO

P. TOT.
kW 6,0 - 21,6

P. NOM.
kW 5,6 - 20

P. H₂O
kW 5,6 - 20

A*

DESIGN BY DANIELE GUALENÌ

smart
trigpot

RDCS

total
kontrol

pellet
pilot

ceramic
ignitor

K

probe

ash
tray

flow
meter

paintet
steel

RSC

Wet flue
ways

turbulators

syron

130

59,5

75,1

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2020

HR EVØ 250 SMART

HYDRO

P. TOT.
kW 6 - 27,3

P. NOM.
kW 5,6 - 25,3

P. H₂O
kW 5,6 - 25,3

A*

DESIGN BY DANIELE GUALENÌ

smart
trigpot

RDCS

total
kontrol

pellet
pilot

ceramic
ignitor

K

probe

ash
tray

flow
meter

paintet
steel

RSC

Wet flue
ways

turbulators

syron

130

59,5

75,1

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2020

HR EVØ 300 SMART

HYDRO

P. TOT.
kW 8,9 - 29,7

P. NOM.
kW 8,2 - 27,4

P. H₂O
kW 8,2 - 27,4

A*

DESIGN BY DANIELE GUALENÌ

smart
trigpot

RDCS

total
kontrol

pellet
pilot

ceramic
ignitor

K

probe

ash
tray

flow
meter

paintet
steel

RSC

Wet flue
ways

turbulators

syron

130

68

90,3

ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2020

HR EVØ 350 SMART

HYDRO

P. TOT.
kW 8,9 - 34,6

P. NOM.
kW 8,2 - 31,7

P. H₂O
kW 8,2 - 31,7

A*

DESIGN BY DANIELE GUALENÌ

smart
trigpot

RDCS

total
kontrol

pellet
pilot

ceramic
ignitor

K

probe

ash
tray

flow
meter

paintet
steel

RSC

Wet flue
ways

turbulators

syron

130

68

90,3

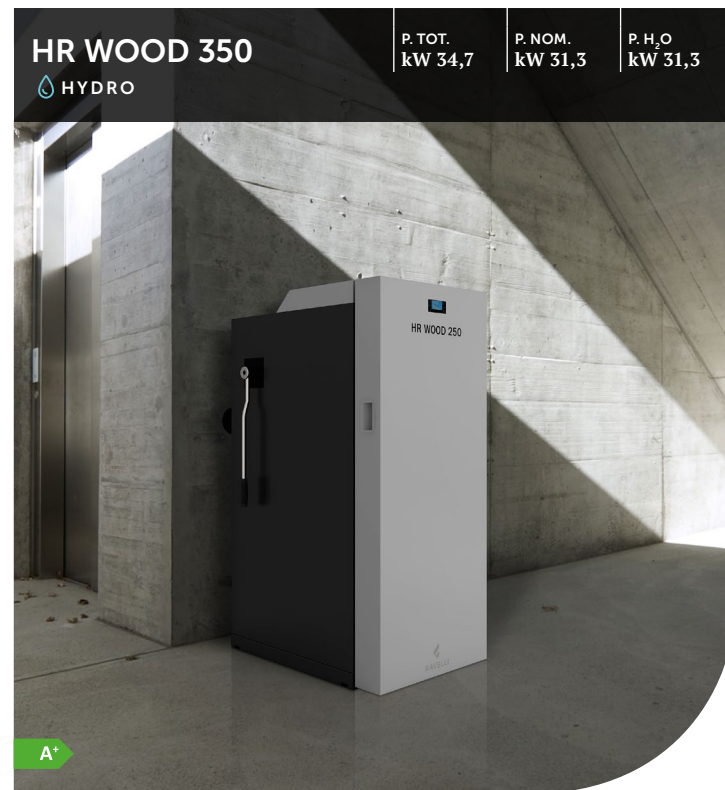
ZERO

PHILOSOPHY

compliant
with
ECODESIGN
2020



WOOD
The traditional



CALLIOPE STONE

CONVECTION

P. TOT.

kW 8,9

P. NOM.

kW 8

A+

clear

ash tray

smart combustion

clean combustion

99,6

54,1

36,6

compliant with ECODESIGN 2022

CALLIOPE VIEW

CONVECTION

P. TOT.

kW 8,9

P. NOM.

kW 8

A+

clear

ash tray

smart combustion

clean combustion

100

54,7

59,2

compliant with ECODESIGN 2022

ERCOLE

CONVECTION FLOW

*solo con kit

P. TOT.

kW 9

P. NOM.

kW 8

A+

clear

smart combustion

clean combustion

57

65

65

PHILOSOPHY

compliant with ECODESIGN 2022

ZERO

ERMES

CONVECTION FLOW

*solo con kit

P. TOT.

kW 10

P. NOM.

kW 9

A+

clear

smart combustion

clean combustion

57

80

80

compliant with ECODESIGN 2022

MINERVA

CONVECTION

P. TOT.

kW 10,5

P. NOM.

kW 9

A+

clear

ash tray

smart combustion

clean combustion

97,6

74,8

41

compliant with ECODESIGN 2022

MINERVA STONE

CONVECTION

P. TOT.

kW 10,5

P. NOM.

kW 9

A+

clear

ash tray

smart combustion

clean combustion

101,6

75,8

41,5

compliant with ECODESIGN 2022

CHRONOS

CONVECTION FLOW

*solo con kit

P. TOT.

kW 7,5

P. NOM.

kW 6,5

A+

clear

smart combustion

clean combustion

47

65

65

PHILOSOPHY

compliant with ECODESIGN 2022

ZERO

ZEUS

CONVECTION FLOW

*solo con kit

P. TOT.

kW 8

P. NOM.

kW 7

A+

clear

smart combustion

clean combustion

47

84

84

compliant with ECODESIGN 2022

PRODUCT PLUS

	Smart firepot Self-cleaning precision casting brazier for better cleaning that maximizes energy efficiency.
	Total Kontrol Total Kontrol is the combination between Ravelli Double Cleaning System and the K probe to generate a better efficiency and functionality.
	Ravelli Flow System The exclusive system for direct control of ducted stoves heat diffusion in different environments, in order to obtain the ideal temperature.
	Ceramic Covering a stove with shapes and colours of majolica definitely increases its aesthetic value, while ensuring a better distribution of the heat.
	Ceramic resistor It guarantees a fast ignition time as it reaches high temperatures very quickly. It is also characterized by a great energy efficiency and reliability over time if compared to a traditional resistor, being highly resistant to thermal stress and corrosion.
	K thermocouple probe It detects the temperature of the flame in the combustion chamber and allows a more rapid and reliable control during the phase of switching on and off, during the automatic restart.
	Stainless steel heat exchanger The stainless steel heat exchanger increases the fire resistance while avoiding the classic problems linked to wear and tear.
	Firex 600/700 The special combustion chamber made of Firex 600/700, a vermiculite-based material, resulting from the research and development conducted by Ravelli.
	Glass cleaning system An additional air channel, creates an air cushion between the flame and the glass -ceramic, guaranteeing its sharpness for several operating hours.
	Ambient humidifier The retractable ambient humidifier helps improve air quality in a dry environment. With the addition of a natural essence and balm, it is possible to create a relaxing and pleasant atmosphere.
	Ash drawer Comfortable and easy removable drawer to collect the ashes burnt.
	Touch Remote Remote control for switching on, and off, and adjusting the heater from distance and from different rooms than the one where the appliance is located.
	Remote Practical and comfortable to make temperature and power adjustments, it also allows to program the stove.
	Flow meter The flow meter acts as an additional safety system in case of air inlet or flue exit obstruction. This system sends an alarm message to the control unit to warn the boiler can't work correctly.
	2 Ducting The application of a double outlet for ducting and the possibility of independent temperature control allows up to two different rooms to be heated independently and individually in addition to the installation room.

	Ravelli Double Cleaning System Double Cleaning System of the Intelligent brazier, the machine performs an automatic two-stage self-cleaning process. The first uses excess oxygen, while the second cleans the rear section.
	Pellet Pilot Directly linked to the work of the K Probe, Pellet Pilot is an innovative pellet feeding system based on the maximum and minimum output of the machine, to avoid waste and maintain.
	Hermetic The system takes the air necessary for combustion directly from outside without drawing cold air into the room.
	Ravelli Dynamic System The innovative system of self-regulation of combustion parameters to guarantee maximum efficiency and safety of your stoves.
	Cast Iron Heat Exchanger An efficient temperature exchange process means a perfectly heated home. The exchangers accumulate heat, optimising the exchange with the environment and for long periods.
	Painted steel coating We use only the best steels, selected to give shape to the carefully crafted design of our products, to promptly respond to the increasing market demand.
	Ravelli semicircular combustion The new combustion chamber has been designed in a smaller semicircular shape and the water reaches the desired temperature sooner.
	Wet Flue Ways has been created to maximise the surfaces which come into contact with the water, optimising the heat produced through the combustion process and reducing heat loss and fuel waste.
	Turbulators The helix shape of the turbulators reduces the speed of the emissions released by the combustion process, increasing machine performance and keeping the exchanger clean
	Syron The system that alerts you when the pellets are running low, enabling you to manage efficiently and without stress the reloading phase.
	Upside Down Flame It is called inverted flame or reverse flame for the position of the combustion chamber, located below the compartment in which the wood is loaded.
	Smart Combustion Hermetic combustion prevents the escape of fumes and increases efficiency
	Clean Combustion In clean combustion we have two advantages: the closed combustion chamber which guarantees a high quality of the fumes, both inlet and outlet and the cleaning of the glass
	Wifi kit that can be associated with pellet models The wifi allows you to create and manage a heating calendar, even remotely.
	3 Ducting The application of a double outlet for ducting and the possibility of independent temperature control allows up to three different rooms to be heated independently and individually in addition to the installation room.



	Convection System The Convection system reproduces the convection movements present in nature, generating comfortable heat that spreads uniformly in the room.
	Air System The Air system suitable for a single setting.
	Flow System The Flow system spreads heat in most rooms of the house. Its use permits total control of heat diffusion among different rooms where the air is ducted.

PRODUCT PLUS

	Our philosophy of heat, in a brazier Everything stems from our exclusive, self-cleaning micro-cast brazier patented and constantly evolved by Ravelli to redefine the concepts of primary and secondary air. The perfect union of tradition and innovation thanks to the development of the ash chute and the improvement of air distribution, the self-cleaning brazier has been redesigned to reduce emissions and improve efficiency.
	Ecodesign 2020 sets the minimum efficiency requirements and emissions limits for central heating and hot water appliances.
	Ecodesign 2022 sets the minimum efficiency requirements and emissions limits for central heating and hot water appliances.

	Hydro System The Hydro system allows you to heat the house and, at the same time, it feeds the hot water system.
	Cooking System The Cooking system allow you to cook along nature, merging tradition and innovation.

	The innovation of silence The innovative ZEN TECHNOLOGY exploits the technology of the Brushless gearmotor combined with natural convection to guarantee complete comfort. By replicating the natural dynamics of convective motions through technologies that attract cold flows from below, transforming them into hot flows released upwards, ZEN TECHNOLOGY ensures the diffusion of heat at homogeneous temperature, promotes the circulation of healthier and cleaner air and limits electricity consumption.
	Wi-fi as standard Wi-fi included with the purchase of the stove.



RAVELLI

il fuoco intelligente



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Authorised dealer

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