

XFS
FireSide





COMPANY PROFILE

At **XFS Fireside**, we are dedicated to offering competitive prices and top-notch service to position ourselves as market leaders. Our commitment focuses on leading the industry in design and innovation, providing high-quality products, engineering excellence, maximum safety, efficient delivery, and great value.

We operate with a unique business structure that allows our customers to enjoy the experience of buying directly from the manufacturer, always focusing on maximizing their satisfaction and benefits.



18+

18 + years of import experience



200+ employees



High production output & stable client base



Workshop area: 34,000 m²



Structure



Air Conditioning



Combustion Chamber



Eco Design



High Thermal Efficiency



Touch Display



Wi-Fi Module For App



HOME WOOD STOVE, WARM EVERYMOMENT

Simple design, powerful functions, easy to enjoy a comfortable life.

HIGH EFFICIENCY PELLET STOVE

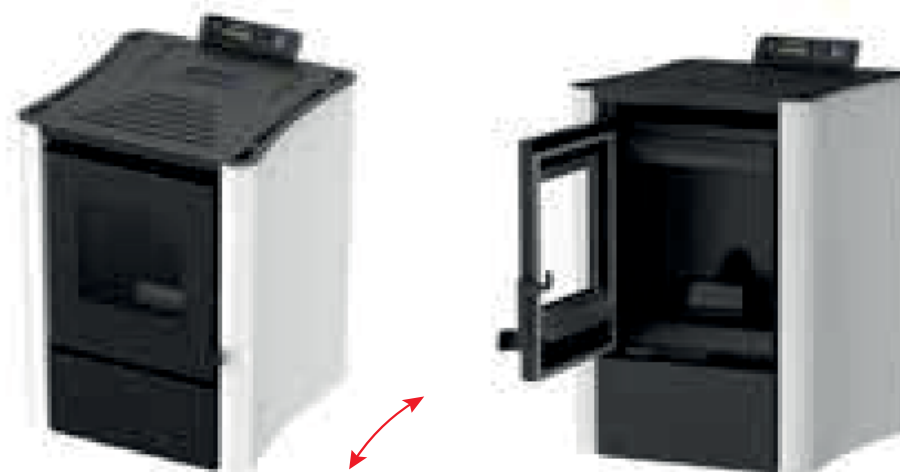
Intelligent temperature control, low emission,
let the warmth and environmental protection go together.





PSC-B

Dimension(W*H*D)MM	460*752*487
Export Carton Size(MM)	500*870*520
Net/Gross Weight KG	50/60
Efficiency	≥90%
Heat Area m²	40-60
Hopper Capacity KG	8.00
Automatic Burning Time(Min/Max)	7/13 H
Consumption for Pellet(Min/Max)	0.6/1.2 KG/H

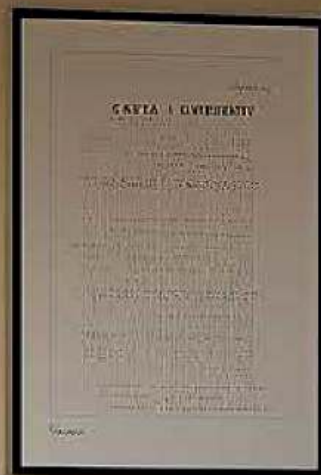




PSC-9A

Dimension(W*H*D)MM	450*903*487
Export Carton Size(MM)	490*1030*520
Net/Gross Weight KG	65/75
Efficiency	≥90%
Heat Area m²	60-90
Hopper Capacity KG	15.00
Automatic Burning Time(Min/Max)	8.3/18.7H
Consumption for Pellet(Min/Max)	0.8/1.8 KG/H





6KW NB-PG6

- ◉ Dimension(W*H*D)MM
415*710*490
- ◉ Export Carton Size(MM)
465*830*540
- ◉ Net/Gross Weight KG
60/70
- ◉ Efficiency
≥90%
- ◉ Heat Area m²
40-60
- ◉ Hopper Capacity KG
7.00
- ◉ Automatic Burning Time(Min/Max)
6/11 H
- ◉ Consumption for Pellet(Min/Max)
0.6/1.2 KG/H





NB-PG9

Dimension(W*H*D)MM	415*997*490
Export Carton Size(MM)	465*1117*540
Net/Gross Weight KG	82/92
Efficiency	≥90%
Heat Area m²	60-90
Hopper Capacity KG	14.00
Automatic Burning Time(Min/Max)	8/15 H
Consumption for Pellet(Min/Max)	0.9/1.8 KG/H



12KW MAX03

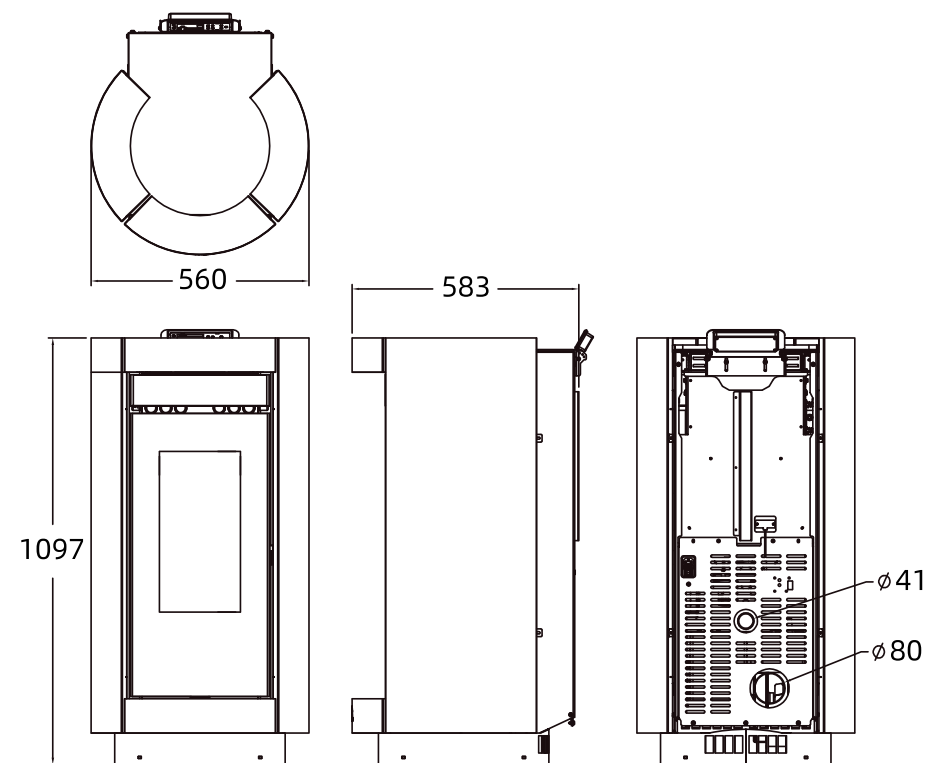
Dimension(W*H*D)MM	502*1011*528
Export Carton Size(MM)	545*1180*585
Net/Gross Weight KG	95/105
Efficiency	≥90%
Heat Area m²	90-130
Hopper Capacity KG	21.00
Automatic Burning Time(Min/Max)	8/16 H
Consumption for Pellet(Min/Max)	1.3/2.6 KG/H





NB-PRC

Dimension(W*H*D)MM	514*1087*562
Export Carton Size(MM)	555*1215*605
Net/Gross Weight KG	110/120
Efficiency	≥90%
Heat Area m²	90-120
Hopper Capacity KG	22.00
Automatic Burning Time(Min/Max)	12/27 H
Consumption for Pellet(Min/Max)	0.8/1.8 KG/H

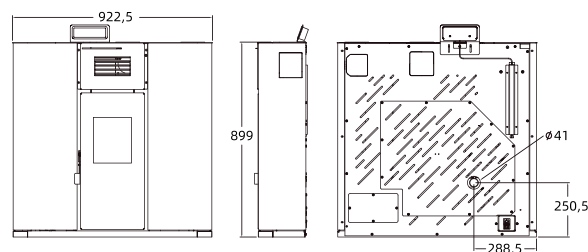




9KW NB-P09 (ductable with canalization)



Dimension(W*H*D)MM	922.5*899*260
EXPORT CARTON SIZE(MM)	955*1035*300
Net/Gross Weight KG	95/105
Efficiency	≥90%
Heat Area m²	60-90
Hopper Capacity KG	9.00
Automatic Burning Time(Min/Max)	5/10KG/H
Consumption for Pellet(Min/Max)	0.9/1.8KG/H



7.5KW NB-P09-Z



Dimension (WxHxD) MM	806*1037*252
Weight KG	110
Air inlet Pipe MM	50
Air outlet Pipe MM	80
Channelable air outlet MM	80
Heat Area M²	60-100
Automatic Burning Time (Max-Min.)	4/11 H
Fuel	Pellets madeira
Consumption for Pellet (Min-Max)	0.8/2.0KG/H
Efficiency	≥90%
Hopper Capacity	9KG
Electronic consumption	100-400 W/H
Rating Voltage and Frequency	220-240/50-60 V/HZ





INSERT SERIES

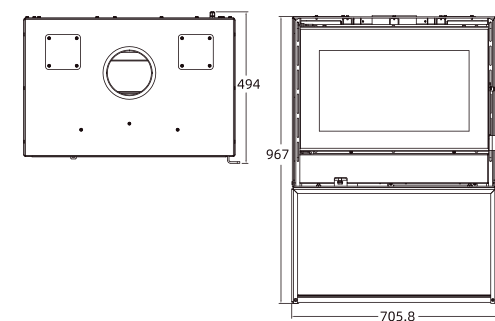
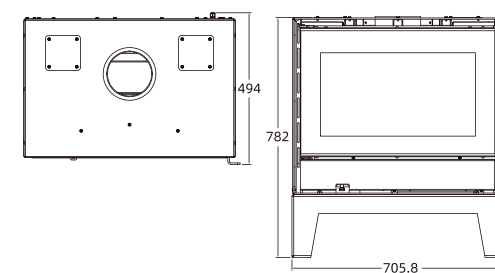
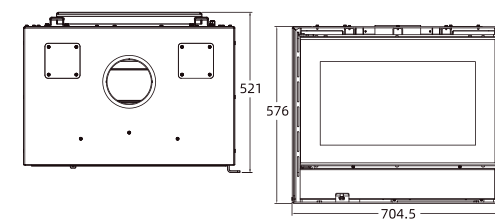


9KW P-IN9

Dimension(W*H*D)MM	1064*975*623
Export Carton Size(MM)	720*930*680
Net/Gross Weight KG	95/110
Efficiency	≥90%
Heat Area m²	100-130
Hopper Capacity KG	30.00
Automatic Burning Time(Min/Max)	13/38H
Consumption for Pellet(Min/Max)	0.8/2.3KG/H

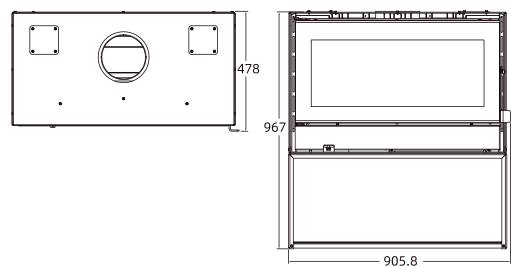
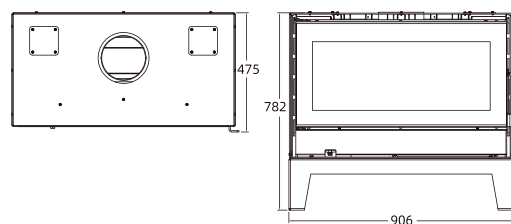
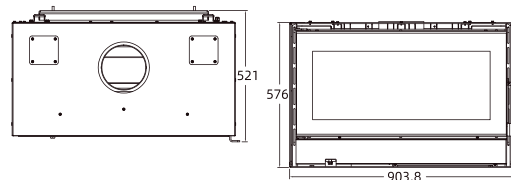
9.3KW DB-70

Efficiency	81%
Heating Area m ²	50-80
Voltage	220-240V/50-60HZ
Electric Consumption	36W/H
Weight(Gross/Net)	110/100KGS



12KW DB-90

Efficiency	81%
Heating Area m ²	90-120
Voltage	220-240V/50-60HZ
Electric Consumption	36W/H
Weight(Gross/Net)	140/130KGS



9.5KW NB-WS3

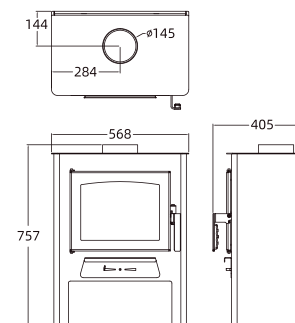


Efficiency	82%
Products Size (W*H*D) MM	488*1143*465
Export Carton Size(MM)	538*1260*515
Weight(NET/GROSS)	110/120KGS
Heat Area m²	60-110
Air Output Pipe MM	150MM



**7.5KW NB-WS4**

Efficiency	82%
Products Size (W*H*D) MM	568*757*421
Export Carton Size(MM)	463*892*608
Weight(NET/GROSS)	51/61KGS
Heat Area m²	60-80
Air Output Pipe MM	150MM





11KW NB-W2
(WOOD STOVE WITH OVEN)



Efficiency	82%
Products Size (W*H*D) MM	630*987*490
Export Carton Size(MM)	720*1115*530
Weight(NET/GROSS)	103/113 KGS
Heat Area m ²	80-120
Air Output Pipe MM	150MM

WOOD STOVE

7KW R50



Rating Power	7KW
Efficiency	81%
Products Size (W*H*D) MM	472*1106*492
Weight(NET/GROSS)	120/130KGS





ELECTRIC FIREPLACE

XFS Fireside ingeniously combines the elegant ambiance of traditional fireplaces with the convenience and efficiency of modern technology, introducing a new range of electric fireplaces as a warm and sophisticated addition to contemporary homes. These fireplaces don't require solid fuels; instead, they convert electrical energy into heat, simulating the visual effect of real flames to create a heating environment that is both environmentally friendly and safe. Electric fireplaces boast diverse designs, ranging from vintage European elegance to minimalist modern styles. They seamlessly integrate into various home decor themes and become a beautiful focal point in living rooms, bedrooms, or studies. Operating an electric fireplace is simple with one-touch startup, providing a cozy warmth similar to springtime comfort. Furthermore, these fireplaces feature smart temperature control, automatically adjusting heating power based on indoor temperatures for energy-efficient operation. Some high-end models also include remote control and timer functions, allowing users to manage warmth anytime, anywhere, and enjoy a more convenient lifestyle. With their unique charm, electric fireplaces not only bring warmth and comfort to modern homes but also serve as an ideal choice for enhancing the quality of life and showcasing personal taste.

ELECTRIC FIREPLACE

Functions:

- * Adjustable LED effect flame, single & multi color options available
- * Fan heating system with 2 heat sets, seperated controlled with the flame
- * Overheating protected, with safety cut-off thermostat
- * Fiberglass log fuel bed or crystal/stone fuel effect



42"

Dimension(W*H*D)MM	1066.6*430*135.9
Rating Power	1500/1800W
Voltage	110-130V/220-240V
Heat Area m²	25-30
Control mode	Manual Panel+Remote Control
Installation	Wall-mounted Fireplace



54"

Dimension(W*H*D)MM	1371.6*430*135.7
Rating Power	1500/1800W
Voltage	110-130V/220-240V
Heat Area m²	25-30
Control mode	Manual Panel+Remote Control
Installation	Wall-mounted Fireplace



60"

Dimension(W*H*D)MM	1523.8*430*135.7
Rating Power	1500/1800W
Voltage	110-130V/220-240V
Heat Area m²	25-30
Control mode	Manual Panel+Remote Control
Installation	Wall-mounted Fireplace

20"

Dimension(W*H*D)MM	493.2*440*127
Rating Power	1500/1800W
Voltage	110-130V/220-240V
Heat Area m ²	25-30
Control mode	Manual Panel+Remote Control
Installation	Wall-mounted Fireplace



ELECTRIC FIREPLACE

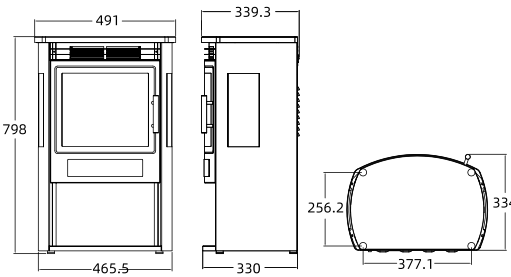
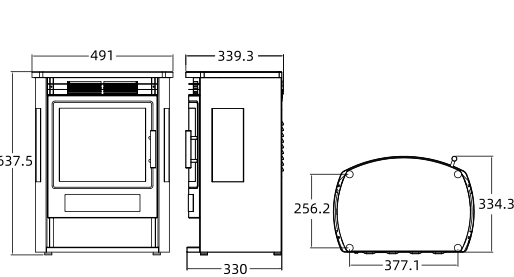
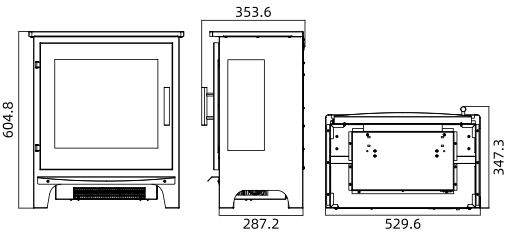
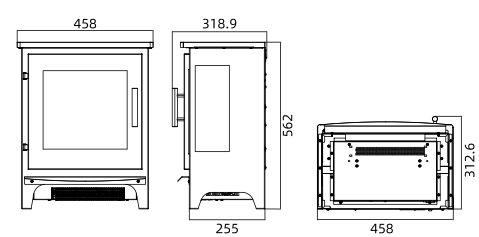


HKS-03	
Dimension(W*H*D) MM	510*350*578
EXPORT CARTON SIZE(MM)	528*380*646
Net/Gross Weight KG	16/19
Rating Power	1900W
Heat Area m²	30
Approval	CE/ERP/ROHS

HKS-04	
Dimension(W*H*D) MM	530*350*605
EXPORT CARTON SIZE(MM)	625*415*691
Net/Gross Weight KG	18/20.5
Rating Power	1900W
Heat Area m²	30
Approval	CE/ERP/ROHS

EFS-01	
Dimension(W*H*D) MM	491*334*638
EXPORT CARTON SIZE(MM)	595*415*715
Net/Gross Weight KG	17/19
Rating Power	1900W
Heat Area m²	30
Approval	CE/ERP/ROHS

EFS-02	
Dimension(W*H*D) MM	491*334*798
EXPORT CARTON SIZE(MM)	595*415*875
Net/Gross Weight KG	22/25
Rating Power	1900W
Heat Area m²	30
Approval	CE/ERP/ROHS



EFS-17

Dimension(W*H*D)MM	467.2*679.3*249.3
Rating Power	1500/1800W
Voltage	110-130V/220-240V
Heat Area m²	25-30
Control mode	Manual Panel+Remote Control
Installation	Free-standing fireplace



ATOMIZATION FIREPLACE

Dimension(W*H*D)MM	1200*240*220
Rating Power	260-300W
Voltage	110-130V/220-240V
Heat Area m²	25-30
Control mode	Manual Panel+Remote Control
Installation	Insert





Pasaje Río Ulla, 3 - Pol. Ind. Trevenez - 29196 Málaga - Telf. +34 951 27 91 90
www.distribucionesfireside.es

