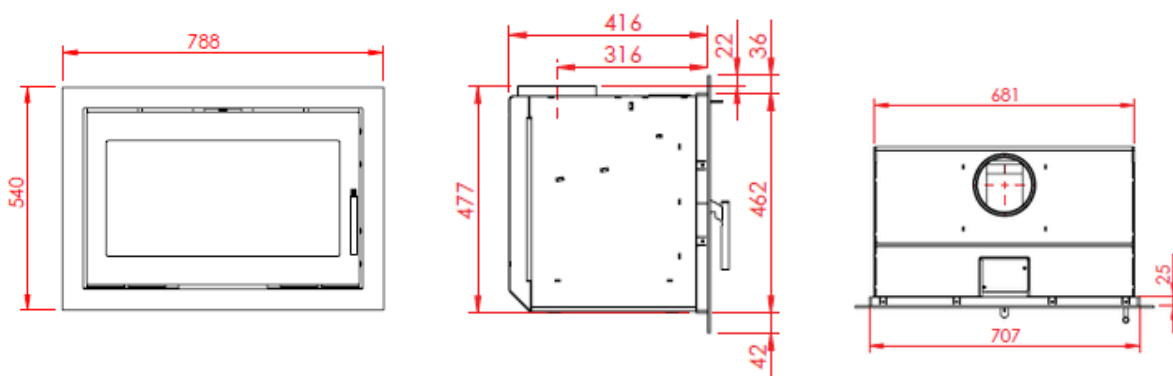


Data sheet

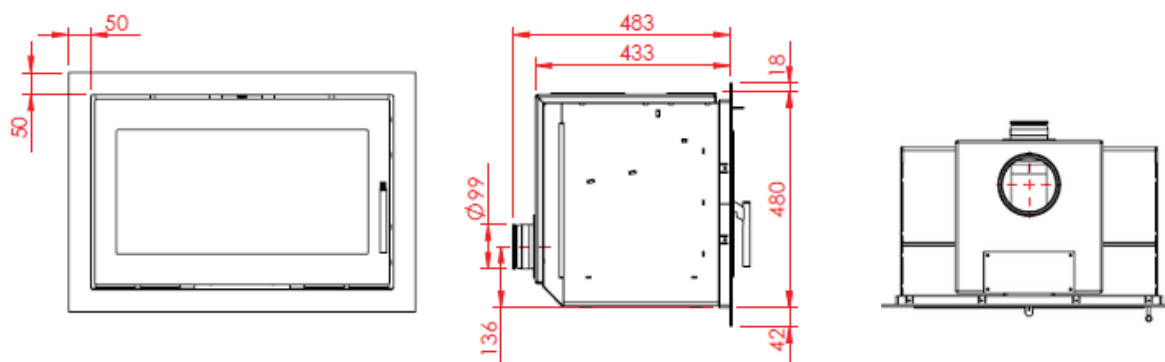
Jupiter 470 XL soft



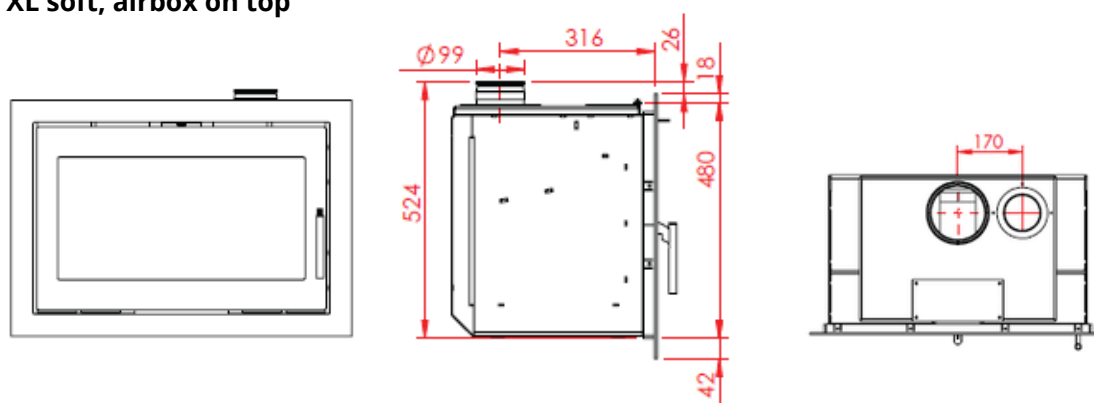
470 XL soft



470 XL soft, airbox behind



470 XL soft, airbox on top



General Information

Manufacturer:	Meteor A/S, Drejervej 1, DK-7451 Sunds
Model:	Jupiter 470 XL soft fireplace insert for combustion with solid fuel
Identification code:	ELAB 2172 Rev 1

Brændsel

Fuel type:	wood – suitable for combustion with kiln-dried firewood in accordance with the user manual
Recommended fuel load:	1,61 kg
Basic fire bed weight:	240 g
Suitable for:	intermittent operation – according to EN 16510 definition

Test

Test report valid from:	08.07.2015
Tested according to:	EN 16510-1:2022 and EN 16510-2-2:2022, Tested by DTI in accordance with Regulation (EU) 2015/1186
Testing institute:	Danish Technological Institute (DTI), #1235
Declaration of Performance (DoP):	01.11.2025
Nr. for ydeevnedeklaration	DoP-2172-2025-03

Dimensions and Weight

Weight	120 kg
External frame dimensions:	W780 x H540 mm
Door dimensions:	W663 x H419 mm

Performance Data

Energy efficiency class:	EEl 110, Class A
Nominal heat output:	6,7 kW
Heat to water:	N/A
Efficiency:	79 %
Seasonal efficiency:	69 %
Emissioner (normal operation, 13 % O ₂)	CO: ≤ 1500 mg/Nm ³ NOX: ≤ 200 mg/Nm ³ OGC: ≤ 120 mgC/Nm ³ PM: ≤ 40 mg/Nm ³

CE EN 16510-1:2022 / EN 16510-2-2:2022	Typebetegnelse Type designation Désignation du type Jupiter 470 XL soft	Nr. for ydeevnedeklaration Declaration of Performance No. Numéro de déclaration de performance DoP-2172-2025-03	Prøveinstitut Test agency Organisme d'essai NB 1235	Nominal effekt Rated effect Puissance nominale 6,7 kW	Virkningsgrad Efficiency Rendement 79 %	
Sæsonbetinget virkningsgrad Seasonal space heating energy efficiency Rendement énergétique saisonnier pour le chauffage des locaux 69 %		CO-emmission (13% O₂) CO CO ≤1500 mg/Nm³	NOx NOx NOx ≤200 mg/Nm³	OGC OGC OGC ≤120 mgC/Nm³	PM PM PM ≤40 mg/m³	Afrækstemperatur Exhaust temperature Température des fumées 331 °C
Sikkerhedsafstand til brandbart materiale: Se vejledning side 8 Clearance to flammable material: See the instructions page 8 Distance de sécurité aux matériaux combustibles : voir la notice page 8	Møbleringsafstand Minimum distance to furniture Distance minimale aux meubles 1200 mm	Minimum træk Min. flue draught Tirage minimal 12 Pa	Røggasmængde Flue gas mass flow Débit massique des fumées 6,4 g/s	Energieffektivitets indeks (EEI) Energy efficiency Indice d'efficacité énergétique (IEE) 110 (Klasse A)		
Anbefalet brændselstype / betegnelse Recommended fuel designation / designation Combustible recommandé / désignation Træ / I Wood logs / I Bois (bûches) / I		Meteor® fire space Drejervej 1, DK-7451 Sunds mail@hvm-meteor.dk www.meteor.dk				
Pejseindsats til fast brændsel Fireplace insert for solid fuel Insert de cheminée à combustible solide						
Læs og følg montage- samt brugsvejledning grundigt Read and follow the installation and operating instructions carefully Lire attentivement et respecter les instructions d'installation et d'utilisation						
		Prod. no. _____ Product No. _____ N° de produit _____				

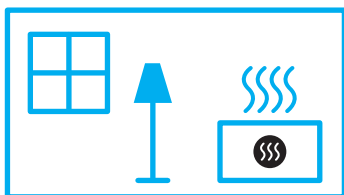
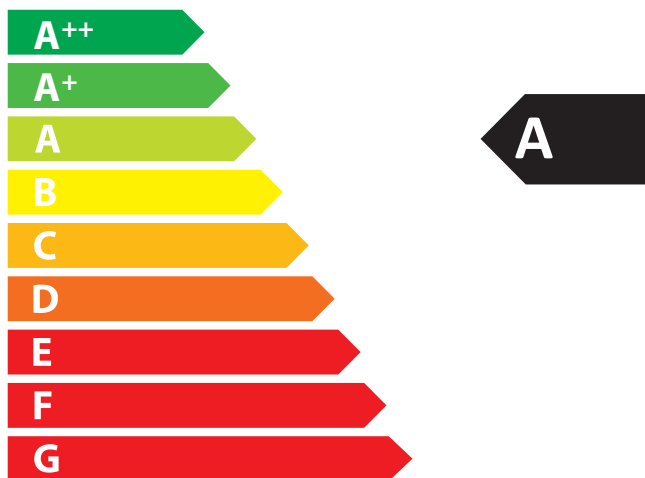


ENERG
енергия · ενεργεια



Meteor A/S

Jupiter 470 XL, 470 XL IR
og 550 XL



6,7
kW

ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

2015/1186