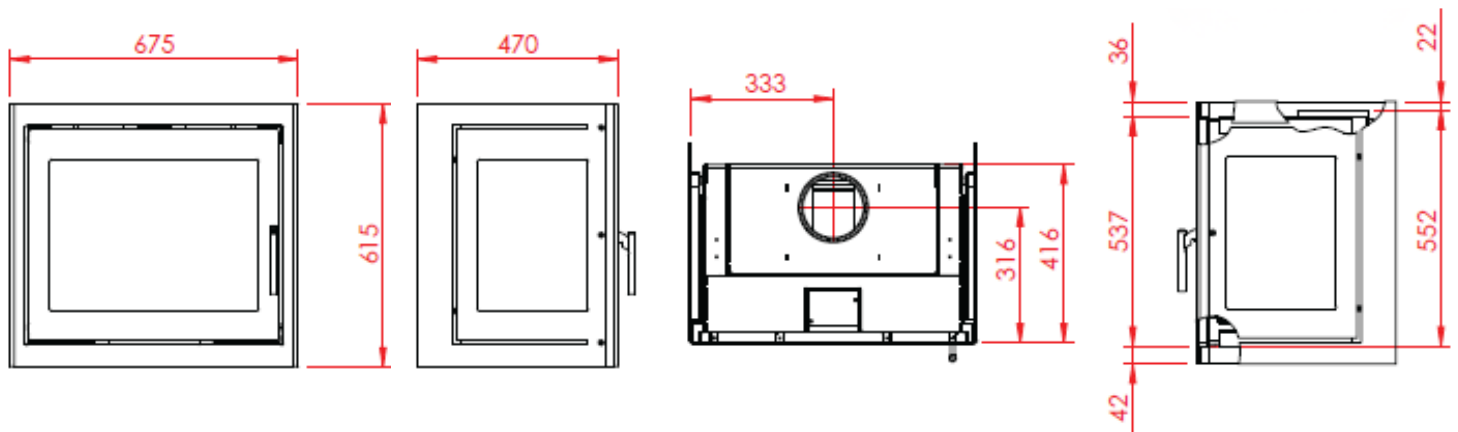


Data sheet

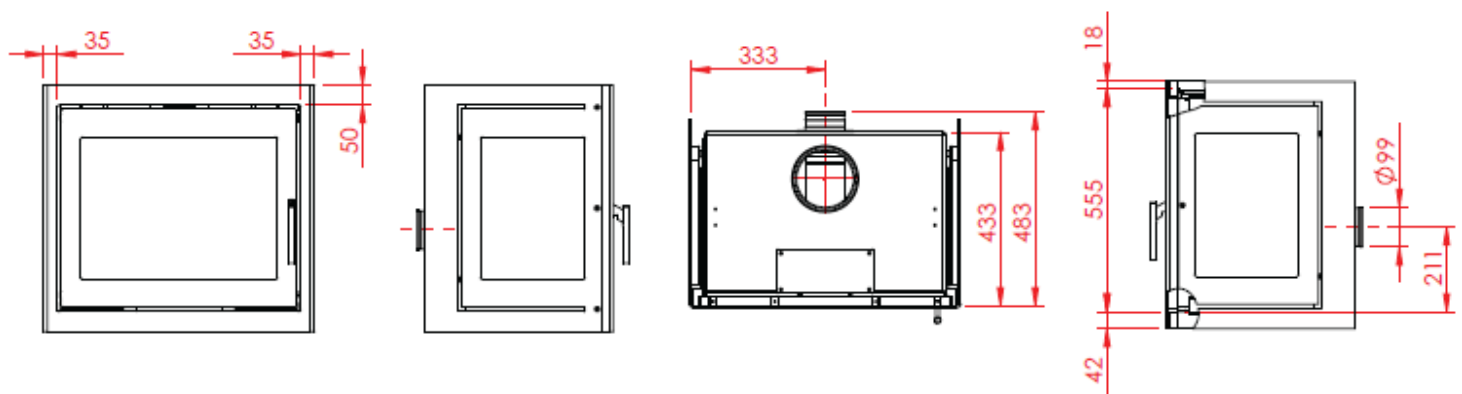
Jupiter 550 fixed glass 2 sides



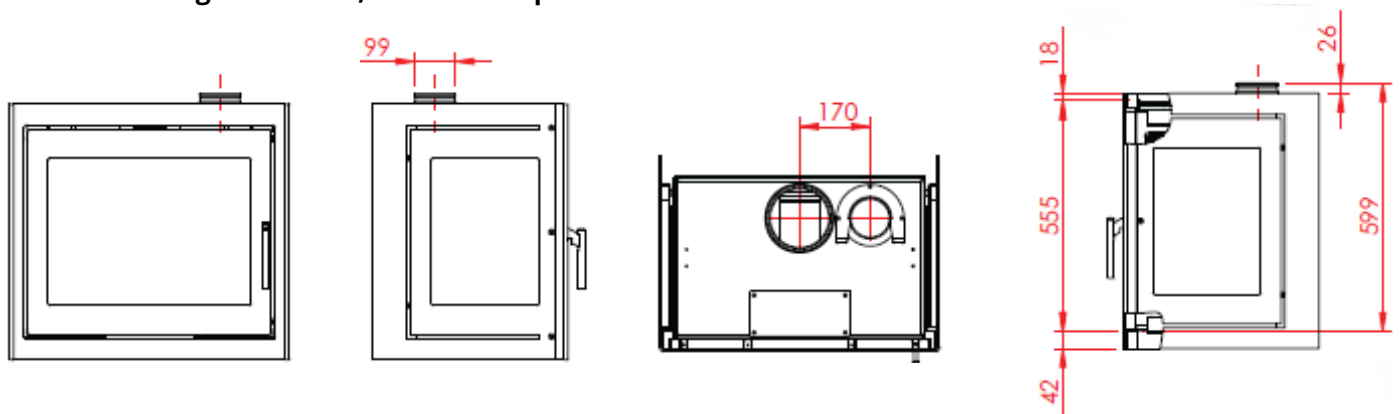
550 fixed glass 2 sides der



550 fixed glass 2 sides, airbox behind



550 fixed glass 2 sides, airbox on top



Information

<i>Manufacturer:</i>	Meteor A/S, Drejervej 1, DK-7451 Sunds
<i>Model:</i>	Jupiter 550 fixed glass 2 sides fireplace insert for combustion with solid fuel
<i>Identification code:</i>	ELAB 2174

Fuel

<i>Fuel type:</i>	wood – suitable for combustion with kiln-dried firewood in accordance with the user manual
<i>Recommended fuel load:</i>	1,55 kg
<i>Basic fire bed weight:</i>	640 g
<i>Suitable for:</i>	intermittent operation – according to EN 16510 definition

Testing

<i>Test report valid from:</i>	07.12.2015
<i>Tested according to:</i>	EN 16510-1:2022 and EN 16510-2-2:2022, Tested by DTI in accordance with Regulation (EU) 2015/1186
<i>Testing institute:</i>	Danish Technological Institute (DTI), #1235
<i>Declaration of Performance (DoP):</i>	01.11.2025
<i>DoP number</i>	DoP-2174-2025-06

Dimensions and Weight

<i>Weight</i>	115 kg
<i>External frame dimensions:</i>	W675 x H615 X D470 mm
<i>Door dimensions:</i>	W588 x H494 mm

Performance Data

<i>Energy efficiency class:</i>	EEI 99, Class A
<i>Nominal heat output:</i>	6 kW
<i>Heat to water:</i>	N/A
<i>Efficiency:</i>	75 %
<i>Seasonal efficiency:</i>	65 %
<i>Emissioner (normal operation, 13 % O₂)</i>	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 550 fast glas 2 sider	Nr. for ydeevnedeklaration Declaration of Performance No. Numéro de déclaration de performance DoP-2174-2025-06	Prøveinstitut Test agency Organisme d'essai NB 1235	Nominel effekt Rated effect Puissance nominale 6 kW	Virkningsgrad Efficiency Rendement 75 %
Sæsonbetinget virkningsgrad Seasonal space heating energy efficiency Rendement énergétique saisonnier pour le chauffage des locaux 65%		CO-emption (13% O₂) CO CO ≤1500 mg/Nm³	NO_x NO_x NO_x ≤200 mg/Nm³	OGC OGC OGC ≤120 mgC/Nm³	PM PM PM ≤40 mg/m³ Aftrækstemperatur Exhaust temperature Température des fumées 340 °C
Sikkerhedsafstand til brandbart materiale: Se vejledning side 14 Clearance to flammable material: See the instructions page 14 Distance de sécurité aux matériaux combustibles : voir la notice page 14	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 7,1 g/s	Energieeffektivitets indeks (EEI) Energy efficiency Indice d'efficacité énergétique (IEE) 99 (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 _____			

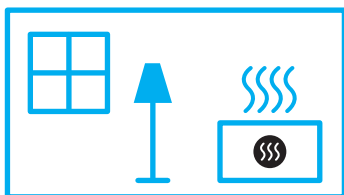
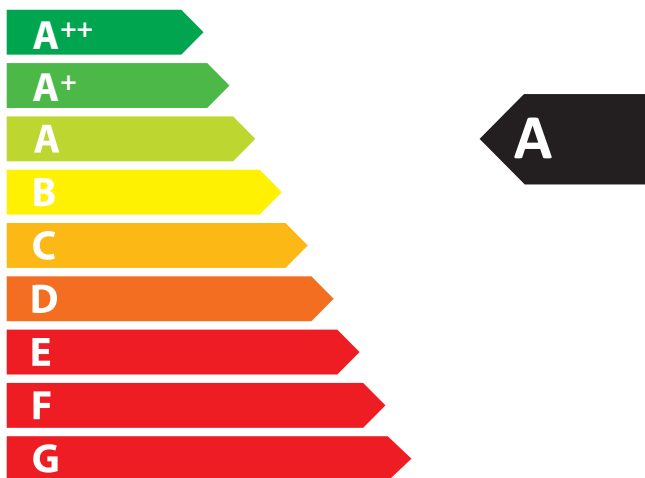


ENERG
енергия · ενεργεια



Meteor A/S

Jupiter 550 fast
sideglas 1/2 side(r)



6,0
kW

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

2015/1186