

Technical data sheet

Q-TEE 2 C soapstone

OPTIONS

| | |
|----------------------------|---|
| Firebox door | |
| Steel door | ✓ |
| Glass door | ✓ |
| Wood storage panel | |
| Without wood storage panel | ✓ |
| With wood storage panel | ✓ |
| Coating | |
| Black | ✓ |
| Cladding | |
| Soapstone | ✓ |
| Handles | |
| Oak wood black | ✓ |
| «classic» | ✓ |
| Stainless steel | ✓ |
| Calf leather brown | ✓ |
| Calf leather black | ✓ |
| Oak nature | ✓ |
| Air control | |
| Manual | ✓ |
| Air-system | |
| Air-system | ✓ |



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PRODUCT INFORMATION

| | |
|-------------------------------------|----------|
| Weight depending on model/equipment | |
| Weight depending on model/equipment | 356 kg |
| Ø Smoke outlet | |
| Ø Smoke outlet | 150 mm |
| Ø Air inlet | |
| Ø Air inlet | 100 mm |
| Flue pipe outlet | |
| Top | ✓ |
| Rear | ✓ |
| Certifications | |
| Energy efficiency class | A+ |
| Multiple occupancy | ✓ |
| Eco Design | ✓ |
| EN NORM | EN 13240 |
| MINERGIE® compatible | ✓ |
| BImSchV | Stufe 2 |
| Flamme Verte | 7* |
| Classe energetica di appartenenza | 4 Stelle |

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SERVICES

| Thermal output | |
|---|------------------------|
| Nominal heat output | 6.5 kW |
| Thermal output range min./max. | 3-8 kW |
| Fuelwood requirement | 1.8 ≈ kg/h |
| Energy efficiency | 81 % |
| Combustion air requirement | 15.5 m ³ /h |
| Triple values | |
| Exhaust gas mass flow | 5.2 g/s |
| Exhaust temperature | 263 °C |
| Required delivery pressure | 12 Pa |
| Required delivery pressure at 0.8 times the nominal heat output | 10 Pa |
| Fire safety | |
| Dust at 13 % O ₂ | 14 mg/Nm ³ |
| CO emission at 13 % O ₂ | 0.08 % |
| CO emission at 13 % O ₂ | 989 mg/Nm ³ |
| CO ₂ concentration | 10.4 % |
| OGC at 13 % O ₂ | 63 mg/Nm ³ |
| NO _x at 13 % O ₂ | 90 mg/Nm ³ |

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INSTALLATION

| Distances to combustible materials (without side window) | |
|--|---------|
| A: to the back | 300 mm |
| B: to the side wall | 400 mm |
| C: to the front | 1200 mm |
| D: upwards | 800 mm |

Note

Please observe the national/regional regulations for floor protection.

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Sketches of safety distances

