8100-series

The Morsø 8100-series comprises 5 cast-iron stoves, which set new standards in stove design both in terms of functionality and aesthetics. The stove has a clean and simple design, where the combination of soft, rounded contours and simple details give the stove a light and timeless look. This guarantees you a classically beautiful stove that will last for decades, while the cast iron's raw and living structure will provide both a rustic and exclusive tone. The flexibility of working with cast iron has enabled us to design a number of details for the stove, which will warm your spirit not just your home. The Morsø 8100 is also available on a pedestal (8148), giving the stove an airy and elegant appearance. The stove's large glass area provides a lively feel to the fire's dance in the top of the fire.



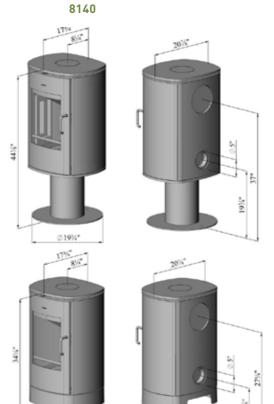




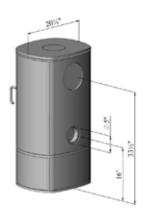
8140 & 8148



Convection
Convection
Maximum Heat 35,000 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 13¾" W x 11½" D
Firebox volume/capacity 1.05 ft ³
Gross Weight 8140
Gross Weight 8142
Gross Weight 8148
Efficiency rating (as measured by LHV)75%+
Outside air supply Available
Mobile home approved
Washington State
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall 6"
Stove to corner
Stove to corner







Elegance In Scandinavian Soapstone - Offering all of the feature of the 8100 series, 8150 and 8151 are presented wrapped in a beautiful, thick Scandinavian Soapstone jacket. Not only recognized for it's natural beauty, soapstone also offers fantastic heat storage properties and long after the fire has gone out the thick soapstone panels will continue to deliver warmth into your home.







8150



	(me)
Radiant	1
Maximum Heat	,000 BTU/hr
Test fuel load	7.35 lbs
Particulate Emission	. 4.5 grm/hr
Log size	12"
Max. Area Heated	1200 ft ²
Firebox Dimensions	" W x 11½" D
Firebox volume/capacity	1.05 ft ³
Gross Weight 8150	764 Lbs
Gross Weight 8151	703 Lbs
Efficiency rating (as measured by LHV)	75%+
, ,	
Outside air supply	Available
Mobile home approved	Yes
Washington State	Compliant
Basic Clearance (using single wall pipe top v	antl
Stove to side wall	
Stove to rear wall	6"
CL	/ "

Stove to corner









8188



Convection
Maximum Heat
Heat output range (Lab test) 12,084-25,496 BTU/hr
Test fuel load 8.12 lbs
Particulate Emission 5.1 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 13¾" W x 11½" D
Firebox volume/capacity
Gross Weight
Efficiency rating (as measured by LHV) 75%+
Outside air supply
Mobile home approved Yes
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner