

SEGUIN Multivision Hydro80 Hydronic Heating

Your gateway to
**SUSTAINABLE
LIVING**

Hand crafted with raw materials to produce world class elegance and outstanding heating performance, the Seguin Multivision Hydro80 has been engineered to encapsulate your entire home heating solution. This sustainable heating solution delivers superior heat output, delivering heating via your in floor heating systems or radiator panels. The Seguin Multivision Hydro80 provides an efficient solution to your heating needs. Through versatility incorporated into simplicity this design is the ideal solution to heat your home comfortably.



Multivision Hydro80 Single Sided



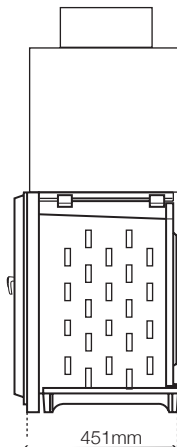
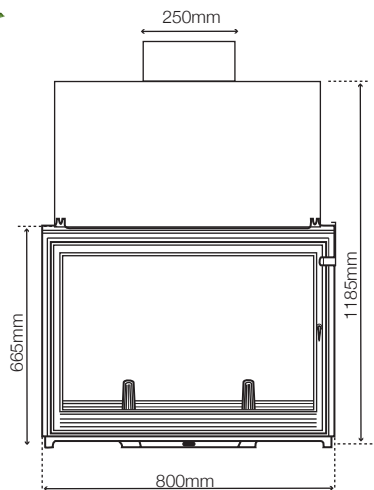
Multivision Hydro80 VL



Multivision Hydro80 3V

SCULPTTM
FIREPLACE
COLLECTION

SEGUIN Multivision Hydro80 Specifications

**KW Output****Facade****Glass door****Minimum flue height****Flue sizes****Includes hot air kit****Outside air kit****Warranty****Weight****Hearth dimensions**

Dry model = 26kw Wet model= 14kw

Clean frame-less design (no trim)

Secure swing door

4.5m

250mm, 300mm, 350mm

A duct and register

Recommended for well insulated homes

10 year firebox warranty*

345kg

Minimum 500mm in front of any part of fireplace,
250mm on either side & 75mm thick*

Why a Hydro80?

The Seguin Multivision Hydro80 provides an eco-friendly solution to your heating needs; with the versatility to be adapted to your in floor heating system or radiant convection panels providing ambient soft heating throughout your home.



**Handmade in
France**



**Equipped with
Safety Damper**



**In Floor
Heating**



**Radiator
Panel Heating**



**Includes Fire
Grate**

The advantages of hydro heating

1. Hydronic heating does not dry out the air.
2. No unpleasant draughts, nor does it create humidity, hot spots or noise.
3. Thermal mass is stored and released slowly through its firebox construction.
4. 14kW of heating which can be coupled with a heating solution/ or hydronic heating system
5. Large fire box makes reloading and maintaining your hydronic heating system easier.