SNOL 80-1100 LSF01 Furnace

Stock No	NEW007
Manufacturer	SNOL
Model	80-1100 LSF01
Internal Size (WxDxH mm)	W 300 x D 450 x H 600
Max Temp	1100°C
Other Info	Available to order
Weight (kgs)	135 kg
External Dimensions (WxDxH mm)	W 640 x D 800 x H 1250

Description

From our range of SNOL general purpose industrial batch and laboratory furnaces.

SNOL is one of the leading industrial oven and furnace manufacturers in the world. The company is based in Lithuania with subsidiaries in Russia, Belarus and Ukraine and with oven and furnace distribution companies throughout Europe.

SNOL and Riley Surface World is a unique partnership. It combines Europe's finest industrial and laboratory oven and furnace manufacturer with a UK company renowned for its high levels of industry knowledge, service and technical support.

The SNOL 80-1100 LSF01 is a compact laboratory chamber furnace, suitable for applications in both the laboratory, and

light industry, especially suited when multiple or larger test samples are required.

These models are particularly suitable for ceramics processing.

Features include:

•Max temperature 1100ºC
• 4 sided heating
•Choice of either Omron EC5 or Eurotherm 3216 Micro processor temperature controller with autotuning function
•High quality thermo insulation materials used threoughout
•Door safety interlock switch
•Door access plug
•Ceramic hearth plate
•Hermetically sealed closing door
•Over heat protection system
•The external construction is clad in mild steel sections, with a powder painted exterior

Technical specifications:

Temperature range max 1100ºC
Chamber dimensions, mm W 300 x D 450 x H 600
Volume L 80
External dimensions, mm W 640 x D 800 x H 1250
Power kW 5.4
Voltage V 400
Weight kg 135

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.