

Romer 200°C Convection Industrial Oven Range



Stock No	NEW081
Manufacturer	Romer
Model	SLS
Condition	Brand New
Internal Size (WxDxH mm)	Various
Max Temp	200°C
Other Info	Radiant heating
External Dimensions (WxDxH mm)	Various

Description

Romer 200°C Convection Industrial Oven Range

Romer Convection Electric Ovens are 200°C general purpose, electric, batch ovens from 3.4m³ upwards. Ideal for a vast processes such as drying, curing and pre-heating.

These ovens are from the well respected Polish manufacturer, Romer, and include upgraded controls and build features for Riley Surface World.

Constructed from 160mm thick heavy duty steel insulated panels and externally clad in a hard wearing powder coated finish.

Gravity Convection Heating

Relying on the natural air inside the oven chamber, gravity convection ovens such as this don't include a fan to encourage

Suitable for common applications such as drying, curing, baking and pre-heating, these ovens are a more affordable option. Uniformity is of no critical importance. Furthermore, if the nature of your components is delicate, convection ovens remove could affect the final result.

Riley Surface World can also provide [forced air circulation ovens](#) with fan-assisted air circulation.

Typical applications

- Powder Coating Curing Processes
- Water based paint stoving
- Curing resins, rubbers and composite materials
- Pre-heating and low temperature heat treatments
- Processing plastics
- Thermal bonding
- Drying applications
- Thermal testing etc.

Benefits and Features

- Double loading doors with adjustable, explosion proof, slam shut positive, door locks.
- Passive air *extraction*.
- Controlled and automatic exhaust damper for programmed fume extraction as you need for your process.
- Insulated floor with trolley entry channels.
- Work Trolley with loading frame.
- Constructed of 160mm thick heavy duty steel insulated panels.
- Modular electric heating system - Swiss made finned elements, easy access panel, and an innovative design offerii
- Silicone door seals.
- Oven raised on legs.
- CE Marked.
- Product trolley supplied.
- 1 year manufacturer warranty.



Heavy Duty Steel Frame
with Infilled Insulated Galv
Panels and a Powder Coat
Durability and Longevity

Double Loading Doors with
Adjustable Door Locks
Explosion Proof

Modular Electric
Heating System
Made Up of Swiss
Finned Elements &
Easy Access Panel



Silicone Door Seals
Retain Optimum
Heat Efficiency



Insulated Floor with
Trolley Entry Channels
Work Trolley Included

Available Sizes

Model	Temp °C	Size	Internal mm w x d x h
SLS 1.5x1.5x1.5	200	3.4 m ³	1.5m x 1.5m x 1.5m
SLS 1.5x1.2x2.0	200	3.6 m ³	1.5m x 1.2m x 2.0m
SLS 2.0x1.5x2.0	200	6.0 m ³	2.0m x 1.5m x 2.0m
SLS 2.0x2.0x2.0	200	8.0 m ³	2.0m x 2.0m x 2.0m
SLS	200	Custom	To suit your process

Options

- Forced Air Extraction
- Stainless Steel Chamber
- Extraction Hood
- Ceiling mounted tracks
- Flat Floor with trolley for lighter loads
- Material handling conveyors
- Gas powered heating - available on some models (mains and LPG)

Romer - Experienced Oven Manufacturer

The outstanding feature of Romer ovens is the *quality* of manufacturing. Everyone who stands in front of a Romer, from buyers to calibration engineers, have commented how *well constructed* they are.

Image:]

Romer have been manufacturing [ovens](#) and [powder coating](#) machines from their base in central Poland for over 25 years worldwide. Their 8,000m² facility employs over 150 staff and has passed Riley Surface World's inspection and auditing req

Riley Surface World and Romer have *secured a partnership* to service the UK market with large (over 1m²) ovens up to 22 curing powder *coating* but the range of applications is large.

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