



## CUSTOM BUILT MULTI CABINET OVENS & STOV SERIES



### Features :

- ❏ Low Initial Investment
- ❏ Least Power Consumption
- ❏ Continuous Operation
- ❏ Minimum Floor Space
- ❏ Operational Flexibility
- ❏ Low Maintenance

### Applications :

- Paint Baking
- Powder Curing
- Preheating
- Pre and Post Drying
- Electrode Drying
- Rubber - Metal Bonding

### Features :

- ❏ Sturdy Construction
- ❏ Uniform Temperature
- ❏ Uniform Air Circulation
- ❏ Minimum Heat- Up Time
- ❏ Low Maintenance
- ❏ Smooth Door Operation



MODEL	CLEAR COMPARTMENT SIZE (mm)			MAX TEMP. °C	HEAT LOAD		HEAT SOURCE
	Width	Height	Depth		kw	kg/hr.	
STOV120909	1200	900	900	250	9		Electric
STOV121212	1200	1200	1200	250	12		Electric
STOV151212	1500	1200	1200	250	15		Electric
STOV181212	1800	1200	1200	250	18		Electric
STOV181515	1800	1500	1500	250	21/LPG-LNG		Electric / Gas
STOV181815	1800	1800	1500	250	24/LPG-LNG		Electric / Gas
STOV211815	2100	1800	1500	250	36/LPG-LNG		Electric / Gas
STOV241815	2400	1800	1800	250	48/LPG-LNG		Electric / Gas

**INDUSTRIAL OVENS, DRIERS**

