

SRO1 & SRO2 SITE INSPECTION SURVEY

Please Note: Floor must be close to level where unit is being installed

Ventilation Requirements: Please check the appropriate box

- SRO1E/SRO1G: 8" Diameter Connection Collar
Minimum of 750 cfm with 0.6" W.C. Static Pressure Drop through Hood
- SRO2E/SRO2G: 10" Diameter Connection Collar
Minimum of 900 cfm with 0.6" W.C. Static Pressure Drop through Hood

Please Note a Dry Contact connection is supplied at the top of the unit to activate the external hood. Wiring is connected by hood installers.

Electrical: Please check the appropriate box

Electrical Connections Located on Top Left Side of Oven

Note: The protection fuse for the equipment need to be 25% above the unit rating

Please note the SRO2E is only available in Three Phase, Not Single Phase

- SRO1E: 208 Volt – 1 Phase – 36 kW – 173 Amps – 50/60 Hz – 2 Wires (Ground Not Included)
- SRO1E: 240 Volt – 1 Phase – 36 kW – 150 Amps – 50/60 Hz – 2 Wires (Ground Not Included)
- SRO1E: 208 Volt – 3 Phase – 36 kW – 100 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO1E: 208 Volt – 3 Phase – 36 kW – 87 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO1E: 480 Volt – 3 Phase – 36 kW – 44 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO1G: 208-240 Volt – 1 Phase – 4 kW – 10 Amps – 50/60 Hz – 2 Wires (Ground Not Included)
- SRO1G: 208-240 Volt – 3 Phase – 4 kW – 12 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO2E: 208 Volt – 3 Phase – 51 kW – 142 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO2E: 240 Volt – 3 Phase – 51 kW – 123 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO2E: 480 Volt – 3 Phase – 51 kW – 61 Amps – 50/60 Hz – 3 Wires (Ground Not Included)
- SRO2G: 208-240 Volt – 1 Phase – 4 kW – 12 Amps – 50/60 Hz – 2 Wires (Ground Not Included)
- SRO2G: 208-240 Volt – 3 Phase – 4 kW – 10 Amps – 50/60 Hz – 3 Wires (Ground Not Included)

Gas Types: Please check the appropriate box

- SRO1G Propane - 175,000 btu's - 11-14" water column
- SRO2G Propane - 275,000 btu's - 11-14" water column
- SRO1G Natural - 175,000 btu's - 5-7" water column
- SRO2G Natural - 275,000 btu's - 5-7" water column

Shipping Style: Please check the appropriate box

- SRO1 Knockdown: Ships in 3 skids – Requires Entry Way Size of 36" in Width for Skids 1 & 2

<u>Skid 1</u>	106" L x 33"W x 72"H	1310 lbs Left Half of Oven
<u>Skid 2</u>	106" L x 30"W x 72"H	1000 lbs Right Half of Oven
<u>Skid 3</u>	81" L x 48"W x 48"H	1115 lbs Parts Crate
- SRO1 One Piece: Ships in 2 skids – Requires Entry Way Size of 72" in Width

<u>Skid 1</u>	106" L x 65"W x 72"H	1310 lbs Oven
<u>Skid 2</u>	81" L x 48"W x 48"H	1115 lbs Parts Crate
- SRO2 Knockdown: Ships in 3 skids – Requires Entry Way Size of 40" in Width for Skids 1 & 2

<u>Skid 1</u>	106" L x 38"W x 76"H	1310 lbs Left Half of Oven
<u>Skid 2</u>	106" L x 38"W x 76"H	1000 lbs Right Half of Oven
<u>Skid 3</u>	81" L x 48"W x 48"H	1115 lbs Parts Crate
- SRO2 One Piece: Ships in 2 skids – Requires Entry Way Size of 72" in Width

<u>Skid 1</u>	106" L x 65"W x 76"H	1310 lbs. Oven
<u>Skid 2</u>	81" L x 48"W x 48"H	1115 lbs Parts Crate

Minimum Clearances: 0" Side & Back, 0" Bottom, 36" Top (over the highest measurable point)

- Check this box to verify you have the minimum clearances available

Water Connection Size: ½" (Please note we require a minimum flow rate of 4.5 USGPM @ 50 PSI)

- Check this box to verify you have the correct water connection size available

Drain Connection Size: ¾" (Located in Front & Rear)

- Check this box to verify you have the correct drain connection size available

Gas Connection Size: ¾"

- Check this box to verify you have the correct gas connection size available