

FCI SPECIFICATIONS ST - Series 30" SINGLE OVENS

Date:11/20/06

CODES	SOVB 23032 /SS	SOVB 23035 /SS	SFP 230320 /SS	SFP 230350 /SS
General	Electronically Controlled	Electronically Controlled	Electronically Controlled	Electronically Controlled
DESTINATION	N.A.	N.A.	CANADA (French)	CANADA (French)
Feature upper/single	thermal	convection	thermal	convection
Feature lower	na	na	na	na
Size	30"	30"	30"	30"
Fuel	Electric	Electric	Electric	Electric
Color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Appearance Description				
Control Panel				
Color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Display frame	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Control Panel Corners	SS Sharp 90 degree all 4	SS Sharp 90 degree all 4	SS Sharp 90 degree all 4	SS Sharp 90 degree all 4
Control Panel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
User interface	Knobs / Buttons	Knobs / Buttons	Knobs / Buttons	Knobs / Buttons
Button	FCI - SS Plastic	FCI - SS Plastic	FCI - SS Plastic	FCI - SS Plastic
Button color	Black	Black	Black	Black
Knob	Plastic VG conic base	Plastic VG conic base	Plastic VG conic base	Plastic VG conic base
Knob color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Knob Index for 0 position	Black dot	Black dot	Black dot	Black dot
Silicon ring around knob	Black	Black	Black	Black
Graphics	Black	Black	Black	Black
Oven Door(s)				
Color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Door	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Inner Door Color	Black Enameling	Black Enameling	Black Enameling	Black Enameling
Frame of door window	Black	Black	Black	Black
Window	Black dotted uniform area	Black dotted uniform area	Black dotted uniform area	Black dotted uniform area
Handle style	Rectangular Alum bar SS	Rectangular Alum bar SS	Rectangular Alum bar SS	Rectangular Alum bar SS
Handle color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Horizontal trim color	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Door Corners	Sharp 90 degree all 4	Sharp 90 degree all 4	Sharp 90 degree all 4	Sharp 90 degree all 4
Feature Content Description				
Control / oven Features				
Control type	Electronic Programmer Hawk	Electronic Programmer Hawk	Electronic Programmer Hawk	Electronic Programmer Hawk
Bake wattage	3500 W	3500 W	3500 W	3500 W
Grill wattage	3500 W	3500 W	3500 W	3500 W
Convection wattage	no	2500 W	no	2500 W
True European Convection	no	Yes	no	Yes
Self clean	Yes	Yes	Yes	Yes
Upper Heating Element	3500 W	3500 W	3500 W	3500 W
Lower heating Elements	3000 W	3000 W	3000 W	3000 W
Circular Element	no	2500 W	no	2500 W
Grill	3500 W	3500 W	3500 W	3500 W
Oven - upper of double or single				
Net Capacity (dm3 //cbft)	83,3 // 2,96	78,9 // 2,78	83,3 // 2,96	78,9 // 2,78
Cavity Color	Black Enameling	Black Enameling	Black Enameling	Black Enameling
Chromed racks	2 Chromed	3 Chromed	2 Chromed	3 Chromed
Porcelain enameled racks	no	no	no	no
Telescopic chromed rack	no	no	no	no
Racks Position	4	4	4	4
Oven lights	2x20W Halogen	2x20W Halogen	2x20W Halogen	2x20W Halogen
Grill set (basin + anti splash)	1 Black color enameled	1 Black color enameled	1 Black color enameled	1 Black color enameled
Meat probe	no	no	no	no
Oven - lower of double				
Net Capacity (dm3 //cbft)	-	-	-	-
Cavity Color	-	-	-	-
Chromed racks	-	-	-	-
Telescopic chromed rack	-	-	-	-
Racks Position	-	-	-	-
Oven lights	-	-	-	-
Grill set (basin + anti splash)	-	-	-	-
Dimensions - catalog (mm / Inch)				
Overall dim - width	746 / 29 23/64"	746 / 29 23/64"	746 / 29 23/64"	746 / 29 23/64"
Overall dim - height	591 / 23 17/64"	591 / 23 17/64"	591 / 23 17/64"	591 / 23 17/64"
Overall dim - depth	619 / 24 3/8"	619 / 24 3/8"	619 / 24 3/8"	619 / 24 3/8"
Cutout - width	710 // 28"	710 // 28"	710 // 28"	710 // 28"
Cutout - height (min)	585 // 23"	585 // 23"	585 // 23"	585 // 23"
Cutout - depth (min)	610 // 24"	610 // 24"	610 // 24"	610 // 24"
Approx ship weight (kg)	66 /145	66 / 145	66 /145	66 / 145
Power / Ratings (240 V, 50 Hz) Monofase				
KW rating at 240 V	3.500	3.500	3.500	3.500
Amps at 240 V	~15.3	~ 15.6	~15.3	~ 15.6
Cable	X	X	X	X