



TECHNICAL DATA		SQHCD-12
a)	EXTERNAL DIM. (W x D x H)	1200 x 729 x 1358
b)	TEMPERATURE RANGE / CONTROLLER (s)	30°C to 110°C
c)	BLOWER (Model)	L180
d)	DRY HEATER (Watts)	1600
e)	S/S WIRE SHELF (Tier)	3
f)	INTERIOR LIGHT (W.), [Fluo]	30x4
g)	VOLTAGE SUPPLY / AMPERAGE	220 V., 50 Hz., Single phase
	AMPERAGE	7.8
h)	BODY	Lower part : PUR injection : external cover sheet 21 ga.(0.8 mm.) s/s-304, 2-b finishing, or as specified. Internal cover sheet is 22 ga.s/s 304 mirrorlike polished surface.
	BOTTOM PANEL	PUR panel : cover sheet is 22 ga.s/s-304 (0.6 mm.)
	SKELETON	Angle steel bar 1-1/2" 6mmt.
	TOP GLASS	Single pane 12 mm.t
	FRONT GLASS (Upper display cabinet constructions)	Single pane 8 mm.t , (non heated type), Tempered glass
	SIDE GLASS (es)	Single pane 8 mm.t , (non heated type), Tempered glass
	DOOR STRUCTURE	Double glazed , Sliding type.
i)	OPTION	(a) Selectable furnished materials (b) Colors, (c) Circular adjustable feet

NOTE :
 - FRONT & SIDE SINGLE PANE TEMPERED GLASS
 - TOP SINGLE PANE - NON TEMPERED GLASS
 - DOUBLE GLAZED GLASS DOOR - TEMPERED GLASS

NOTE :
 THE BASE MUST BE ABLE TO PUT INTO PLINTH WHEN WITH OUT CASTER AS PER FOLLOWING

WELBILT
 Manufacturing(Thailand)Ltd.

UNLESS OTHERWISE NOTED

DESIGN DIMENSIONS ARE IN mm.

PROJECT: **STODDART**

PRODUCT: **SQUARE HOT CABINET DISPLAY UNIT**

P/O NO.

QTY.

DATE: **27/10/06**

SCALE **NTS.**

DWG. NO. **SQHCD-12**

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JOB NO.

ITEM:

REVISION: **F**

SA1:

SA2:

MN1:

DRAWN:

CHECKED:

APPROVED:

MN2:

FM/PD:

AA: