



ITEM	PARTS	MATERIAL
1	MOTOR	AL. Alloy
2	FAN	HOT DIP GALV
3	TOP FRAME	PP
4	DIFFUSION DECK	PVC
5	FILLER	HOT DIP GALV
6	MILD LEVEL STAND	FRP
7	BASIN	HOT DIP GALV
8	TOWER SUPPORT	FRP
9	DISTRIBUTION TRAY	FRP
10	DISTRIBUTION TRAY CAP	FRP
11	FAN GUARD	HOT DIP GALV
12	MOTOR SUPPORT	HOT DIP GALV
13	BELT GUARD	FRP
14	LADDER	HOT DIP GALV
15	SUMP TANK	FRP
16	PANEL	FRP
17	FAN STACK	FRP

ITEM	SPECIFICATION	QTY
INLET	ø6"	2
OUTLET	ø10"(FLANGE)	1
AUTOMATIC MAKE-UP	ø2" (ABS SOCKET)	1
MANUAL MAKE-UP	ø2" (ABS SOCKET)	1
OVERFLOW	ø4" (ABS SOCKET)	1
DRAIN	ø4" (ABS SOCKET)	1

MODEL	MOTOR
FMS-330-7.5	7.5KW/4P
FMS-330-11	11KW/4P
FMS-330-15	15KW/4P

NOTE:
1. CONTINUING ENGINEERING RESEARCH RESULTS IN STEADY IMPROVEMENTS. THEREFORE, THESE SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONSULT WITH FACTORY FOR CURRENT CERTIFIED DIMENSIONS.

APPROVED	KAM LIN	06.26.2007	DWG TITLE:	OVERALL DIMENSION
CHECKED	HUANG <td>06.26.2007 <td>DWG DETAIL: <td>FMS-330</td> </td></td>	06.26.2007 <td>DWG DETAIL: <td>FMS-330</td> </td>	DWG DETAIL: <td>FMS-330</td>	FMS-330
DRAWN	WEN <td>06.26.2007 <td>DWG NO. <td>ADWS-0330-P0</td> </td></td>	06.26.2007 <td>DWG NO. <td>ADWS-0330-P0</td> </td>	DWG NO. <td>ADWS-0330-P0</td>	ADWS-0330-P0
			SCALE	1:60

PROTEC COOLING TOWERS, INC.