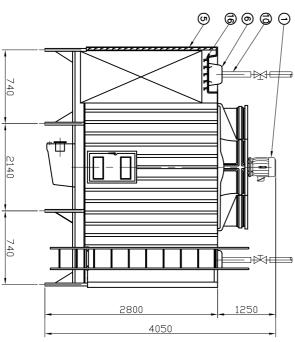


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16	15	14	13	12	11	10	9	œ	7	6	5	4	3	2	_	
Matering Orifice	Drain	Overflow	Quick Filler	Automatic Filler	Outlet Pipe Connection	Inlet Pipe Connection	Water Sump	Ladder	Fan Stack	Distribution Box	Filling	Fan	Fan Guard	Motor Framework	Fan Motor	Description
PP.	NYLON	NYLON	NYLON	NYLON	H.D.G.S	H.D.G.S	F.R.P.	H.D.G.S	F.R.P.	F.R.P.	P.V.C.	F.R.P.	H.D.G.S	H.D.G.S		M.T
	2 B	2 B	1 B	1 B	5 B	3 B						6 BLADES			2HPx8P	Specification
SET	PCS	PCS	PCS	PCS	PCS	Pcs	PCS	SET	SET	PCS	1 SET	1 SET	SET _	SET	1 PCS	Q'ty

REMARK. : 1. H.D.G.S.:Hot Dip Galvanized Steel

2. A.A. : Aluminium Alloy

3. P.V.C. :Polyvinyl Chloride

4. F.R.P. :Fiberglass Reinforced Plastic

COOLING TOWER SQUARE TYPE MODEL CSP-100 RT

	Design	Design Condition
Dry Weight :	680 Kg.	680 Kg. Operating Weight : 1,810 kg
	Loadi	Loading Data
Ambient Wetbulb Temp:	28 °C	28 °C Air Volume : 700 M/MIN/CELL
Outlet Water Temp:	32 °C	32 °C Water Flow: 1,112 LPM./SET
Inlet Water Temp:	37 °C	