

Govt. of India MAPROVED	
Backup Sleater Optional	
GUARANTEE	
Think Green	
100% ECO Friendry	
SR.000 HAPPY Phil	
Customer Care 78 78 44 44 14	
	Solar V Regd. Offi Near Girira Works : G Metoda - 3 Phone.: 02 E-mail : gr Website : F www.

			TECHNICAL	DETA	ILS		
Capacity in Ltrs.	No. o Tubes		Tubes Size in mm	I	No. of Members	Size (Ft) L x B x H	
100	10		58 x 1800		3-4	6 x 3.5 x 5	
150	15		58 x 1800		5-6	6 x 5 x 5	
200	20		58 x 1800		6-8	6 x 7 x 5	
250	25		58 x 1800		7-9	6 x 8 x 5	
		}} }			10-11 >>>>>		
- Pressurized S	Systems are	availab	le -1000 LPD 8	5	capacity syster	ns are available.	
Material		•	Galvanised S			SAR [†] TATA STEEL	
			2.5 mm				
Coating Inside Tank			Full Marine Coating &				
					oating - MR	F	
Protection f	om Scale		Sacrificial Ar				
Connection			Stainless Ste				
Tank to Tub	e Seal		Silicon Seal	Can withsta	and maximum tem	o.)	
Electric Back	-up		Provision for	Electric	: Back - up is	provided	
Insulation			PUF Insulation	on of 50	mm - EBASE The Chemical C		
			OUTER TA			Notices	
Material Dowdor Coo	ting		Galvanised S			National Steel	
Powder Coa	ung		-		-	ව ිට asianpaints	
			ORTING ST		JRE		
Material			GI Sheet Me			D	
Coating			•		ler Coating -	op asianpaints	
Nut Bolts			Stainless Ste	el			
			GLASS TUB			IS	
Material Dimension			mm Borosilicat mm x 47mm x 1		3.3		
Dimension			nm x 47mm x 2				
Absorption C	oating 🍑	>>> Al -	- Ni - Cu (Three	e Layer)			
Absorption C							
Emission Vacuum			% (80° C) 5 x 10 ⁻³ Pa				
Stagnation T		>2					
Heat Loss			.8 W / 59 M				
Max. Strengt	h 🏓	0.8	mpa		PUF Insu		
						Hot Water Cold	
Selective C	oating				ar Radiation	Water	
				SO	arke		
iator		Nickel I	aver		h		
	Aluminiu				Evenuetad	\sim	
Cop Spring Holder	ber Layer				Evacuated Glass Tube		
ter Heater	Solar	Lighti	ng LED Li	ghting	Renewa	ble Energy F	
304, Pragati Compl	-		(Availa	ble at	
spital, Rajkot - 360 6, GIDC Lodhika, Al							
21, Dist. Rajkot (G	ıj.) India.						
286296, Cell : 8306 pergy123@gmail.c							
nergy123@gmail.co reensolar.co.in	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
ook.com/ecogreen	solar		(