


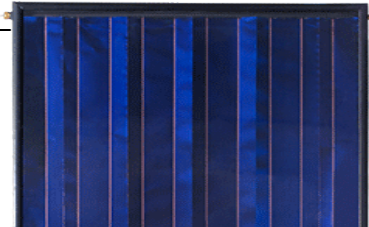
"DSCC" COLLECTORS

CODE	DIMENSION "mm"	ABSORBER COATING	NUMBER OF RISERS	WEIGHT "Kg"	FLOW AMOUNT	
DscC 18	1925 x 925 x 92	Blutec Selective Coating 0.12mm Thickness	8 units	31 kg	115 lt/h	
DSCC 23	1925 x 1190 x 92	Blutec Selective Coating 0.12mm Thickness	10 Units	37 kg	150 lt/h	

COMMON FEATURES	STANDARD	PICTURE
CASE	Black Electrostatically Painted Extruded Aluminum	
ABSORBER SURFACE	Selective Coated Copper	
ABSORBER FIXING	Ultrasonic Welded Copper Selective Surface	
ABSORBER PIPE	Ø12 x 0.5 mm Copper	
HEADER PIPE	Ø25 x 0.8 mm Copper	
TOP COVER	4 mm Tempered Glass	
INSULATION	50 mm High Density Glass wool	
WATER PROOFING	UV Durable EPDM sealing.	
STAGNATION TEMP	143 °C	
BACK PLATE	0.5 mm Thick Embossed Aluminum Sheet	
TEST PRESSURE	9 bar	
WORKING PRESSURE	6 bar	
CERTIFICATE	Fraunhofer Institut für Solare Energie systeme ISE Efficiency measurement according to TS 3680-1 EN 12975-1,2 TS-ISO-EN 9000	

"DSC" COLLECTORS

CODE	DIMENSION "mm"	ABSORBER COATING	NUMBER OF RISERS	WEIGHT "Kg"	FLOW AMOUNT	
DSC 23	1925 x 1190 x 92	Blutec Selective Coating 0.12mm Thickness	10 Units	37 kg	150 lt/h	

COMMON FEATURES	STANDARD	PICTURE
CASE	Black Electrostatically Painted Extruded Aluminum	
ABSORBER SURFACE	Selective Coated Copper	
ABSORBER FIXING	Ultrasonic Welded Copper Selective Surface	
ABSORBER PIPE	Ø12 x 0.5 mm Copper	
HEADER PIPE	Ø25 x 0.8 mm Copper	
TOP COVER	4 mm Low Iron Tempered Glass (Prismatic)	
INSULATION	50 mm Rockwool	
WATER PROOFING	UV Durable EPDM sealing.	

STAGNATION TEMP	143 °C
BACK PLATE	0.5 mm Thick Embossed Aluminum Sheet
TEST PRESSURE	9 bar
WORKING PRESSURE	6 bar
CERTIFICATE	Fraunhofer Institut für Solare Energie systeme ISE Efficiency measurement according to TS 3680- 1 EN 12975-1,2 TS-ISO-EN 9000

- **Support Kit for Solar System 150/200/300 liters**