

# DarkRoom Twin



## PROFESSIONAL MATERIAL



High light proofing level.



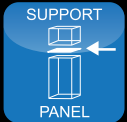
2 cultures space removable.



High reflective mylar inside (95%) Thicker fabric (190D).



Easy and quick to assembly.



Support panel (5 mm thickness).



The equipment tubes that can support up to 20 kgs.



# DarkRoom Twin



90 cm  
90 cm 195 cm **DR90T**



120 cm  
120 cm 195 cm **DR120T**

DARK ROOM TWIN RLXX		LIGHTING		INDISE DIMENSIONS					WEIGHT		B O T T O M	FABRIC						STRUCTURE						WATER TRAY			COOLTUBE		T O P	FABRIC						STRUCTURE						WATER TRAY			WEIGHT		G E N E R A L	ZIP	SEPARATION	DOOR	HANDLIND TUBES			ACCESSORIES			WINDOWS PER ROOM				SOCKETS PER ROOM			
REF	DESIGNATION	Advised	Type	w	d	h bot- tom	h top	h total	Net	Reflec- tion		Thick- ness	LightProof Level	Diam.	Thick.	Mat.	Corner	Mat.	Remov- able	Height	Socks	Reflec- tion	Thick- ness	Light Proof Level	Diam.	Thick.	Mat.	Corner		Mat.	Remov- able	Height	Supported	Type	Light	Thick	Material	Front	Light	Filter	MaxWeight	StrapIT #	30x20 cm²	Fix	Fabric	Carbon					Extraction Ø (mm)	Intrac- tion #	Carbon Ø (mm)	Intrac- tion #	Cables Ø (mm)	Ø (mm)	#	#						
DR90T	Dark Room Twin 90x90x195 cm	1x HPS400W	Cooled	90	90	150	60	210	33,3	95%	390D	I	35,9	0,5	Steel	Plast.	70D	yes	8	203	2	95%	190D	I	35,9	0,5	Steel	Plast.	70D	yes	8	30	mm	Proof	mm	mm	Wood/ Fabric	2	90	2	90	2	10 kg	2	0-30	1	yes	inc.	option	203	1	203	1	76	1	1								
DR120T	Dark Room Twin 120x120x195 cm	1x HPS600W	Cooled	120	120	150	60	210	19,6	95%	390D	I	35,9	0,7	Steel	Eng Plast.	70D	yes	8	203	2	95%	190D	I	35,9	0,5	Steel	Eng Plast.	70D	yes	8	45	mm	Proof	mm	mm	Wood/ Fabric	2	120	2	120	2	10 kg	2	0-30	1	yes	inc.	option	203	1	203	1	76	1	1								