

Compact Profile Projector Ryeco RISP-Z2510 with X-Y table 100x50mm



Low Cost “mini” Profil Projector RISP-Z2510
 with screen Ø250 mm & X-Y table 100x50mm
 Ryeco Series: with Ryf Swiss warranty

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Low Cost Profil Projector RISP-Z2510

Erect image, compact, with screen Ø250 mm & small X-Y table 100x50mm, digital readout, angle gonimeter, 10x lens, 100W halogen illuminator. Ryeco Series: with Ryf Swiss warranty

Technical specification RISP-Z2510:

Lens:	magnification	10X (standard)	20X (option)	50X (option)	
	view field (mm)	Ø 25	Ø 12.5	Ø 5	
	working distance (mm)	75.0	69.0	27.0	
Table:	X-Y table size	220×150 mm			
	glass plate size	196×96mm			
	X-Y-Z (focus) travel	100×50×50 mm			
	measuring accuracy	≤(4+L/25)(µm) (L is the overall measuring length, unit: mm)			
	resolution of X,Y axis	1µm			
Measuring unit	build-in linear scales				
Projector screen (optical)	Ø 250mm (with hair cross lines)				
	screen rotary range: 0° 360°				
	rotary resolution: 1' or 0.01°				
Digital readout	Digital readout X-Y and angle				
Illumination	Transmission with 100W halogen bulb				
Power supply	AC 230V				
	50hz				
Dimension	(L×W×H) 650×400×760 mm				
Weight	58 kg				

Standard delivery

Main unit: Profil Projector with X-Y table and digital readout	Swiss cable with plug no. 600100
Objectif 10X (1 pce.)	Anti dust cover
Halogene bulb 1 pce. 100W/24V	Installation & users manual (1 pc)
Swiss Warranty	Fuse 4 A

P. O. no.	
RISP-Z2510	Low Cost Compact PROFILE PROJECTOR with screen Ø250mm, 10x lens, X-Y Table 100x50mm, digital readout
RISPM-20x	20X Objective pour RISP-Z2510
RISPM-50x	50X Objective pour RISP-Z2510

Ask for a demonstration at our facility in Grenchen/Granges/SO or in Commugny/VD
www.ryfag.ch