

Technical Data ImageMaster® VR

	ImageMaster® Lab VR				ImageMaster® PRO VR			
	Veiling Glare Index ¹⁾	MTF	Distortion	EFL	MTF on-axis	MTF off-axis	FFL	EFL
Measurement accuracy	< ±5 % (only with Display)	Display: ±3 % RET: ±1 %	±0,25 %	±0,2 %	< ±2 %	< ±3 %	±0,15 %	±0,2 %
Repeatability	< ±3 % (only with Display)	±1 %	±0,1 %	±0,2 %	< ±1 %	< ±1 %	±0,15 %	±0,2 %
Dimensions (h x w x d)	800 mm x 500 mm x 450 mm				1350 mm x 1330 mm x 805 mm			
Weight	120 kg				180 kg			
Type	Stand alone				Stand alone			

1) Nach DIN ISO 9358

Technical Data ImageMaster® AR

	ImageMaster® Lab AR			ImageMaster® PRO AR		
Measurement accuracy	MTF	Chromatic Abberation	Distortion	MTF	Chromatic Abberation	Distortion
	< ±1% lp/degree	10 arcsec ¹⁾	10 arcsec ¹⁾	±1 % lp/degree	10 arcsec ¹⁾	10 arcsec ¹⁾
Repeatability	< ±0,5 %	2 arcsec	2 arcsec	< ±0,5 %	2 arcsec	2 arcsec
Dimension (h x w x d)	1800 mm x 1100 mm x 1100 mm			1800 mm x 1100 mm x 1100 mm		
Weight	450 kg			450 kg		
Type	Stand alone			Stand alone		

1) erfordert ein Upgrade