

Ausetter v series technical specification

Model	* 4658U	* 4658T	5569U	5569T	* 5580U	* 5580T
Exposing Method	External Drum					
Imaging System	64-channel					
	<i>Discrete 405nm laser</i>	<i>Discrete 830nm laser</i>	Discrete 405nm laser	Discrete 830nm laser	<i>Discrete 405nm laser</i>	<i>Discrete 830nm laser</i>
Output Speed	<i>14 plates/hour</i>		12 plates/hour		<i>10 plates/hour</i>	
Max Plate Size	<i>1.168 x 1.473mm</i>		1.400 x 1.750mm		<i>1.400 x 2.032mm</i>	
Min Plate Size	508 x 394mm					
Media Type	<i>UV plate</i>	<i>Thermal plate</i>	UV plate	Thermal plate	<i>UV plate</i>	<i>Thermal plate</i>
Plate Thickness	0,15mm - 0,40mm					
Resolution	2.400dpi					
Repeatability	± 5µm (Continuous exposure over four times on the same plate with a temperature of 23°C and 60% RH)					
Interface	USB2.0 / USB3.0 (Recommended option is USB2.0)					
Plate Loading	Alternative autoloader system					
Net Weight	<i>2.600kg</i>		2.600kg		<i>2.800kg</i>	
Device Size	<i>2.880 x 1.310 x 1.310mm (W x D x H)</i>		2.880 x 1.310 x 1.310mm (W x D x H)		<i>2.880 x 1.310 x 1.310mm (W x D x H)</i>	
Power Supply	Single phase: 200V - 240V; Max power (Peak value): 4kW					
Environment	Recommended temperature: 21-25°C; Allowable temperature: 18-26°C; Humidity: <70%					

* Nur in Planung. Erst verfügbar wenn Nachfrage groß genug ist.