

## AS5150A/AD

40KHz/60KHz or other special frequency two steps of conversion, is more suitable for different purposes (with the letter D models);

40KHz ultrasonic frequencies can provide strong power;

60KHz reflect the low noise and fine cleaning;

The degassing effect of the regulatory function is particularly suitable for the different viscosity of the solvent degassing;

Fringe grid and noise reduction cover.



Model:	AS5150
Dimensions (mm):	320W x 270L x 290H
Slot dimensions (mm):	300W x 250L x 150D
Volume (L):	6
Power (W):	180
Power adjustment (%):	50/100 two tranches
Ultrasonic frequency (KHz):	40
Degassing adjustment:	no
Timing (min.) :	5-30 or continuous
Bleeder:	

Model:	AS5150 A / AD
Dimensions (mm):	320W x 175L x 290H
Slot dimensions (mm):	300W x 150L x 150D
Volume (L):	6
Power (W):	180
Power adjustment (%):	30 to 100
Ultrasonic frequency (KHz):	40 (AS5150A)
Ultrasonic frequency (KHz):	40/60 dual-band (AS5150AD)
Degassing adjustment:	
Timing (min.) :	1-18 or continuous
Bleeder:	">