


## SHARK®

### Technical Data

#### Technical Data SHARK cut

	SHARK cut	SHARK II cut
Housing	Laser class 1	Laser class 1
Dimensions W/H/D (mm)	2100 x 1950 x 2400	2400 x 1950 x 2700
Weight approx. (kg)	5500	7000
Max. workpiece weight (kg)	50	50
Inner surface (mm)	1000 x 1000	1250 x 1250
Working area		
Traverses x/y/z (mm)	1000 x 1000 x 80	1250 x 1250 x 80
Axis positioning x/y (microns to 300 mm)	±25	±25
Usable range x/y/z (mm) at cutting optics f=50	1000 x 1000 x 70	1250 x 1250 x 70
Usable range x/y/z (mm) at cutting optics f=80	1000 x 1000 x 70	1250 x 1250 x 70
Usable range x/y/z (mm) at cutting optics f=125	1000 x 1000 x 70	1250 x 1250 x 70

 The values will vary depending on the configuration.  
Please contact us for binding details at any time.

#### Laser

ACSYS offers various laser sources for a wide range of very different materials. Power ratings from 0.5 to 1000 Watt ensure that we will have the optimum configuration for all your applications.



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