

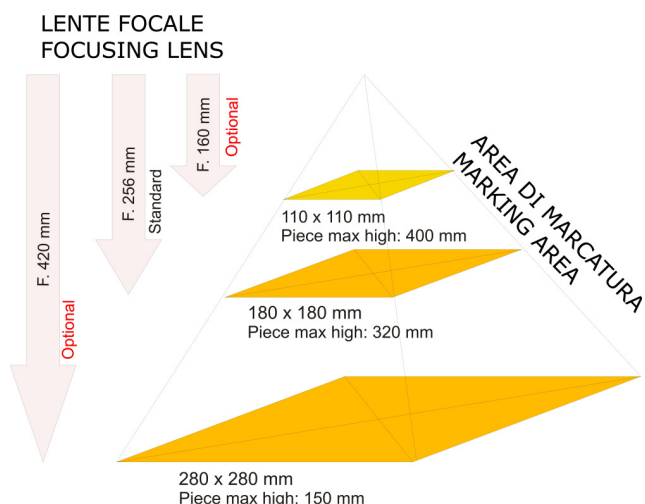


Marking Laser System

SART



 **sisma**



DATI TECNICI	TECHNICAL DATA	DATOS TECNICOS	SART 200F,Z	SART 400F	SART 500F
Potenza di uscita	Output power	Potencia de salida	20 W	40 W	50 w
Lunghezza d'onda	Wave lenght	Largo de onda	1070 nm	1070 nm	1070 nm
Velocità massima	Max marking speed	Velocidad max. de grabadura	2000 mm/s	2000 mm/s	2000 mm/s
Alimentazione	Power supply	Alimentación	230 V - 50/60 Hz - 1ph		
Potenza assorbita	Absorbed power	Potencia absorbida	0,8 KW	0,8 KW	0,9 KW
Dimensioni	Dimensions	Dimensiones	1870x1450x1835 h mm		
Peso netto	Net weight	Peso neto	600 Kg		

Diametro tavola	Table diam.	Diam. De la plataforma	700 mm
Azionamento tavola	Table driver	Accionamiento de la plataforma	Elettrico / electric / eléctrico
Tempo di rotazione	Rotating time	Tiempo de rotación	1,4"
Stazioni standard	Standard positions	Posiciones standard	2
Stazione opzionali	Optionals positions	Posiciones extras	6

DATI TECNICI	TECHNICAL DATA	DATOS TECNICOS	DISTANZA FOCALE / FOCAL DISTANCE / DISTANCIA FOCAL			
			100 mm	160 mm	254 mm	420 mm
Area marcatura	Marking area	Area de grabadura	55x55 mm	100x100 mm	180x180 mm	280x280 mm
Area di lavoro	Working area	Area de trabajo	300 x 300 mm			

Controllo: PC Windows , Software SISMA Laser Controller
Interfacce: PLC, rete dati (ethernet), I/O digitali, controllo assi
Software: sviluppato interamente in SISMA elabora i dati o le immagini da marcare e gestisce completamente il laser e i dispositivi collegati, files importabili SVG, BMP, JPG, HTML, PLT

Control: Windows PC, Software SISMA Laser Controller
Interface: PLC, data network (ethernet), digital I/O , axes control
Software: entirely developed in SISMA, it processes the data or the images to be marked checking the laser and all connected devices completely, loadable files SVG, BMP, JPG, HTML, PLT

Control: PC Windows , Software SISMA Laser Controller
Interface: PLC, red datos (ethernet), I/O digitales, control ejes
Software: desarrollado completamente en SISMA, el software elabora los datos e las imagines por grabar y controla completamente el laser y los dispositivos conectados, documentos que se pueden importar SVG, BMP, JPG, HTML, PLT



COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

