The marking laser marks products made of metal and plastic. The leaser features cutting-edge optics providing perfect display, quality and accuracy.

> 110 x 110 mm 270 x 570 mm

175 mm

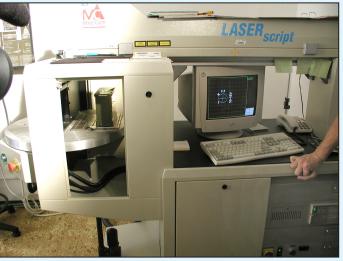
20 µm

Machine parameters:

- max. inscription dimensions:
- dimension of rotating table:
- max. height of inscripted part:
- min. width of line:
- (cylindrical with tolerance ±1 mm)

Graphical data:

Corel Draw 8, Autocad



Inscription examples:

Materials which can be inscripted:

 hardened or non-hardened steels and brass, titan, bronze, aluminum and gold alloys.

LASER script

HUIHHHH

Polyamid (stickers - engraving and cut out to requested shape)

Leather, wood and glass cannot be used for laser engraving.



text	letter height	material	time of inscription
full	4 mm	lacquered surfaces	20 s
open face	4 mm	lacquered surfaces	7 s
full	5 mm	stainless steel	150 s
open face	5 mm	stainless steel	30 s



Laser inscription examples:





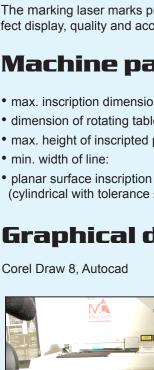




ESIT

MESIT defence, s.r.o., company with tradition of development of aviation and military electronics with certified quality system offers wider range of cooperation services towards customers.

detence mesit Contact person: Ing. Libor Mikl, OBO - sales department, E-mail: sales.defence@mesit.cz Tel.: +420 572 522 233, Fax: +420 572 522 836





MESIT defence, s.r.o., Sokolovská 573, P. O. Box 129, 686 01 Uherské Hradiště, Czech Republic