

CNC Impact Engraver

- Stainless Steel label engraving
- Can engrave not flat items
- Fast and easy to use



Permanent Impact Marking

MOBILE ENGRAVER
USES CNC POINT IMPACT
TO ENGRAVE TEXT THAT IS
INDELIBLE AND IMPOSSIBLE
TO COUNTERFEIT
MAX AREA 60MM X 40MM
TEXT SIZE 1MM X 30MM
IMPACT 1 - 9 CHAR 1/SEC



Beams, Trailers
Vats Tanks



Pipes Metal
or Plastic
Flat or Curved



Identification on
Assets & Tools
and Machine Parts



Structures, Trays
Shelving, Scaffolding



Package 1 -Type and Mark
1

M120 Type and Mark
M120- PAK1M120MLOI-
Keyboard IFI01/27 P.O.A

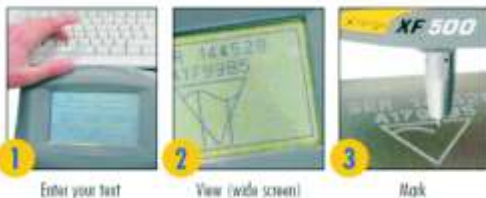


Package 2 with Pedestal
2

M120 Type and Mark / Pedestal
M120- PAK1M120MLOI-
Keyboard IFI01/27
Pedestal SEOP013/160 P.O.A

XF500 with Pedestal -New Model

- Faster
- Graphic on screen
- Easier to use
- Large engraving area 120 x 100mm
- will engrave non-flat surfaces
- will engrave pipes



Package 3 with PC Software
3

Sound Damping Plate Holder (TSEOP013/28)

Magnetic Clamp (TSEOP013/3)
Stylus (xxxxxxx)

P.O.A

Package 4 Data Matrix
4



XF500

Advanced Tracking System
Perfect for marking Steel, Aluminium,
Brass, Gold, Silver, Tin, Stainless Steel,
Plastic, Pewter, as well as Powder
Coated Surfaces

Impact marking is indelible and impossible
to counterfeit Data matrix is used to track
aircraft parts - even if some of the dots are
damaged, the code can still be read.

P.O.A - price will vary depending on
equipment required

STAINLESS STEEL
ENGRAVER
USES CNC POINT IMPACT
TO ENGRAVE TEXT THAT IS
INDELIBLE AND IMPOSSIBLE
TO COUNTERFEIT

