

Off line & stationary Laser



The AEROMECH Laser Marking Machine is expressly designed to mark Metal, wood and Plastics with different shapes and sizes. Aeromech Lasers can be fully customized as per requirement.

Best Marking Effect: With the fine and thin laser beam it can provide the best marking effect among all the laser machines. Especially best in smallest character marking.

Depth controlled Marking: According to the target material fiber laser can mark 0.01mm to 1.0mm of depth with speed and power control. So it's suitable for the industries which has high requirement to the depth and accuracy.

Higher Accuracy: Fiber laser can reach up to 0.001mm precision.

No consumables: Fiber laser systems have a decisive advantage: they are virtually maintenance-free and it can be used for 5-6 years without any consumables.

Low subsequent costs: Because of a very long life cycle of 70,000-80,000 operating hours!

Use Integrated Air Cooling: Fiber laser uses integrated air cooling, and the cooling effect is excellent. Also, no need to maintain air cooling, save many cost and energy.

Typical application areas for the fiber laser

Engraving and color change marking (annealing) of metals.

Color marking of untreated plastics and plastics treated with laser additives.

Layer removal marking.

Coated substrates.



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