LASETEC4

GLASS | PAPER LABELS | PLASTIC CONTAINERS

LASER CODING SYSTEM

High speed laser for premier marking and coding on labels, plastics, and glass at up to 2,000 containers per min.

FILTEC™

INSPECT — DETECT — PROTECT

LASEtec Coding & Marking System Capabilities:

- Bar codes
- Precise lettering
- Date code
- Complex graphics
- Logos
- Blister packs
- Cartons
- Cases
- Labels
- PCBs
- Plastics
- Glass
- Tablets and capsules

System Highlights:

- Clear font, no sideways lean or text wobble

- Visible beam for focus adjustment and customer preview

- Dirty lens detection and air pressure monitoring

- Sealed and pressurized enclosure for wet or dry environments (IP65)

- Designed for high speed, high quality labeling applications

- Continuous code and system function verification

Specifications:

Air Consumption	4-8 CFM @ Duty cycle
Electrical Requirements	6-10 Amps Max @ 110V or 4-5 Max @ 220Vac
Operating Speed	Up to 2000 CPM
Reject Outputs	1 bad mark signal
Languages	Upon Request
Networking Interface	Weihenstephan/OMAC
Environmental Standards	Standard NEMA 1 or NEMA 4X/IP65 (option)
Materials	Stainless Steel Construction

Dimensions:

24.86 in
631.44 mm

8.83 in
224.28 mm

7.84 in
199.14 mm

40.98 in
1040.89 mm

7.51 in
190.75 mm

12.94 in
328.68 mm