NEW

MOBILE PLUG-AND-PLAY DESIGN

EAM ALL IN ONE MINI LASER TABLET DRILLING SYSTEM

PROVEN TECHNOLOGY BASED ON 20 YEARS OF LASER DRILLING EXPERIENCE





Full Machine Assembly Showing 2 Laser System Set for End-Drill

R&D Product Tray with fume extraction

- Drills 60k 80K Tablets Per Hour
- Same QUALITY and PROVEN design from EAM's high speed Laser drilling system
- Small footprint, mobile plug-and-play design
- One machine drills bi-layer, single-layer or on the belly band (End-Drill)
- Low cost product change over wheel, No setup adjustments required
- Optional combination research and production machine. For drilling tablets used in research a product tray is used in place of the wheel. Once the drill pattern and release rates are perfected a product wheel can be made to run higher volumes.
- Easy to clean
- Recipe storage for drill patterns CFR 21 PART 11 compliant
- 100% vision inspection of drilled tablets
- cGMP Compliant
- AB PLC controls with Servo transmission
- High powered CO2 laser steered beam with a mirror steering box to drill bilayer, single layer or on the end of a cylinder-shaped tablets using one machine
- Specialized FONT designed for drilling tablets resulting in perfectly round orifices
- Additional Options available Automatic tablet feed, Batch Reporting, In process sampling, Power Puck etc.