

Linx SL301

30W Scribing laser system



Do you need a laser coder that delivers improved productivity, low running costs and low maintenance, with no compromise on code quality? If so, why not switch to the Linx SL301?

Fastest laser coder on the market

- Digital galvos with the fastest response time and greatest control, give our lasers more time to code
- The widest range of marking heads and lens options ensures that our lasers can be fine tuned to individual applications, allowing better utilization of the laser energy.

Lowest running costs

- A tube life of 45,000 hours – the longest tube life on the market, greatly reduces overall running costs
- Service intervals typically twice that of the industry standard, due to the laser's design which makes it very reliable in even the most demanding factory environments
- Does not require expensive factory air for cooling unlike some alternative laser coders*

Most versatile coder

- VisiCode™ unique to Linx lasers, enables the laser to produce the clearest code possible on cold glass.

- Choose between 10.6µm and 9.3µm laser tubes for optimum coding on different substrates
- Linx's QuickSwitch™ (optional) allows fast and easy code changes using a barcode scanner or other external device
- Label Enable, used when coding on a label station, ensures the laser is triggered at just the right moment for coding the label
- 24/7 operation without the need for manual intervention
- Choose between IP54 and IP65 models

*IP54 models. IP65 requires a Blower Unit (see overleaf).



