

# Download Trumpf Laser 5000 Manual

We use cookies for the provision and functionality of this website. Please click here if we may use cookies for other purposes, as well. The openings in the side of the housing offer excellent flexibility so that the TruMark Station 5000 can be expanded in line with your requirements. Its flexibility and its suitability for diverse application scenarios make the TruMark Station 5000 the true all-around solution of the TRUMPF marking systems. The fiber laser-based marking lasers in the TruMark Series 5000 from TRUMPF offer an impressive high average power, high pulse frequency, and adjustable pulse duration. We use cookies for the provision and functionality of this website. Please click here if we may use cookies for other purposes, as well. TRUMPF TruLaser Tube 5000 With the TruLaser Tube 5000, you can automatically process tube and profiles and are prepared to meet all market requirements. The machine can cut almost any contour, no matter how complex it might be.