



# TruMark Series 6000

Technical data

# TruMark 6350

## LASER PARAMETERS

BEAM QUALITY (M <sup>2</sup> )	< 1.5
WAVELENGTH	355 nm
PULSE REPETITION FREQUENCY	cw, 1 kHz - 120 kHz
MINIMUM FOCAL DIAMETER	21 µm with focal length 4 in.
MAXIMUM TEXT FIELD SIZE	215 mm x 215 mm for focal length 330 mm

## STRUCTURAL DESIGN

DIMENSIONS OF LASER HEAD (W X H X D)	200 mm x 341 mm x 670 mm
DIMENSIONS OF SUPPLY UNIT (W X H X D)	445 mm x 645 mm x 785 mm

## INSTALLATION

PROTECTION CLASS	IP54
AMBIENT TEMPERATURE	15 °C - 40/45 °C

1 — Other optics configurations are available on request.