



# TruMicro Mark 2000

Technical data

# TruMicro Mark 2030

## LASER PARAMETERS

BEAM QUALITY (M <sup>2</sup> )	< 1.3
WAVELENGTH	1030 nm
AVERAGE OUTPUT POWER	20 W
PULSE DURATION	900 fs , 20 ps, 400 fs - 20 ps (variable)
MAXIMUM PULSE ENERGY	20 µJ , 100 µJ
MAXIMUM REPETITION RATE	1000 kHz , optional 2000 kHz

## STRUCTURAL DESIGN

DIMENSIONS OF SUPPLY CABINET (W X H X D)	600 mm x 1225 mm x 825 mm
DIMENSIONS OF WORK STATION (W X H X D)	860 mm x 2000 mm x 1312 mm
DIMENSIONS OF LASER HEAD WITH SCANNER (W X H X D)	838.5 mm x 375 mm x 180 mm

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Subject to changes. The details in our offer and order confirmation are definitive.