



TruMark Station 5000

Technical data



TruMark Station 5000

WORKPIECE SPECIFICATION

MAX. WORKPIECE DIMENSIONS (W X H X D)	680 mm x 500 mm x 700 mm
MAX. WORKPIECE WEIGHT	50 kg

AVAILABLE MOTORIZED AXIS

TRAVERSE PATH OF THE Z AXIS	500 mm 380 mm with TruMark 5010
TRAVERSE PATH OF THE X AXIS	300 mm
TRAVERSE PATH OF THE Y AXIS	300 mm
TRAVELING SPEED Z	1.5 m/min
TRAVELING SPEED X	6 m/min
TRAVELING SPEED Y	6 m/min

CONNECTION AND CONSUMPTION

ELECTRICAL CONNECTION (VOLTAGE)	115 V - 230 V
ELECTRICAL CONNECTION (FREQUENCY)	50 Hz - 60 Hz

DIMENSIONS AND WEIGHT OF WORK STATION

DIMENSIONS OF WORK STATION (W X H X D)	860 mm x 2000 mm x 1310 mm
--	----------------------------

LASER CLASS

LASER CLASS	1
-------------	---