

TruMark Station 3000:

Simple and
user-friendly.



Robust workstation for demanding industrial marking jobs.

The TruMark Station 3000 enhances the TRUMPF range of marking stations with a new solution for the most diverse marking tasks and materials. The new workstation is ideal for customers with small and medium batch sizes who finally want to integrate the marking process into their own production lines – and who are looking for a simple, safe and industrially robust workstation.



Consistently user-friendly.

Comfortable and intuitive operation is the top priority on the TruMark Station 3000. The operating elements are ergonomically arranged, and control is via the proven marking software TruTops Mark. An automatic door makes loading and unloading fast and comfortable. In addition, the motorized Z axis provides support during component positioning and adjustment of the precise focus position. Here, the optionally available Focus finder can also provide assistance. The lighting, which comes as standard, illuminates the interior, and protective windows in various sizes enable monitoring of the marking process.

Compact marking cube as a genuine desktop solution.

With external dimensions of only around 600 mm, the TruMark Station 3000 offers a compact marking cube – enabling you to process components with edge lengths of

up to 440x200x350 mm. The TruMark Station 3000 can be combined with all marking lasers of the TruMark Series 1000, 3000 and 5000. If you select one of the compact all-in-one lasers TruMark 1110 or TruMark 5010 for integration, you'll get a real desktop solution requiring no additional supply unit. An optional extraction system is also available for removing processing fumes and particles from the interior.

Flexible in operation.

Whether for one-offs or series production, the TruMark Station 3000 is always the right choice. An optional rotational axis offers flexibility when marking different components. For series production, just remove the transfer flaps at the side and integrate the marking station into an automatic assembly line. This enables you to utilize the TruMark Station 3000 throughout series start-up, all the way to series production.

	TruMark Station 3000
Max. workpiece size (WxHxD)	440x200x350 mm
Max. workpiece weight	12 kg
Travel, Z axis	200 mm
Travel speed, Z axis	50 mm/s
Travel speed, Z axis	25 U/min
Electrical connection	230/100 V, 50/60 Hz, 3/4/6/9/13 A
Max. power consumption	0.6 ^[1] kW
Dimensions, desktop version (WxHxD)	630x820 ^[1] x670 mm
Dimensions, stand-alone version (WxHxD)	680x1750 ^[1] x670 mm
Weight, desktop version	90 ^[2] kg
Weight, stand-alone version	160 ^[3] kg
Extraction system	Optional ^[4]
Available lasers	TruMark Series 1000/3000/5000
Laser protection class	Laser protection class 1 to DIN EN 60825-1

^[1]For TruMark 5010 with f = 160mm, other configurations differ.

^[2]Without rotational axis, without laser. ^[3]With monitor arm, without extraction unit, without supply unit. ^[4]Freestanding on the desktop version; integrated on the stand-alone version with TruMark 1110/TruMark 5010. Subject to alteration. Only specifications in our offer and order confirmation are binding.