

SMD placement machine

INOPLACER Junior

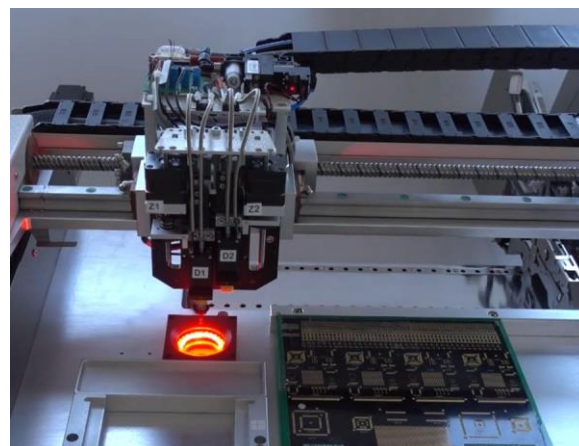


- working area 350x450 mm
- chip 0402 - QFP 40x40 mm, BGA, μ BGA
- up to 30x 8mm-feeder
- assembly capacity 2.000 c/h
- Double Placement Head
- optional Dispenser / AeroJet

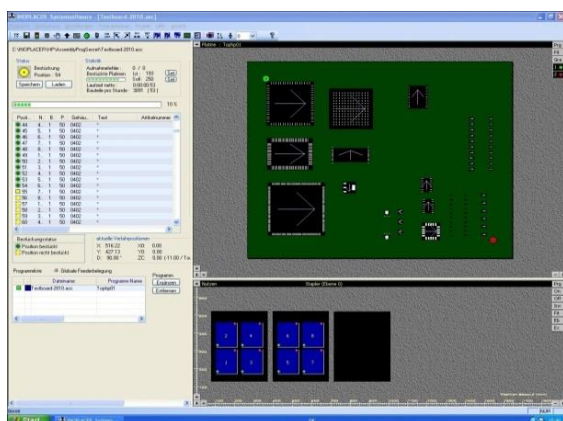
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compact benchtop machine up to 30 feeders



DoubleHead



INOSOFT and INOVISION



option: Dispenser or AeroJet



compatible to INOPLACER Advance and Compact

Technical specifications

usable working area	350 x 450 mm	dimensions HxWxD	1060x1010x780 mm
z-stroke	38mm	floor space	1.500 x 2.000 mm
smallest component (with vision)	0402	environmental conditions	20-25°C, 48-60 %
Largest component (with vision)	50 x 50 mm		Luftfeuchtigkeit
max. assembly capacity	2.000 Bt/h.	weight	ca. 130 kg
assembly capacity max. real terms.	1.000-1.500 Bt/h.	colour	RAL 7035
max. feeders (8 mm single feeder)	30		

electr. power supply	230 V/50 Hz
compressed air	6 bar, dry, oil-free ca. 50 L/min

Solid machine design and vision system guarantee very precise and reproducible placement results. With the

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you can assemble your printed circuit boards with SMD components with a very high accuracy. It is particularly suitable for laboratory, sample and prototype production.

Reserve technical changes,
Images show options and accessories