

Product Sheet

Plotter TDOT 180

Category: Plotter

Maximize your productivity with TKT TDOT plotters

TKT TDOT plotters are designed to deliver superior performance, flexibility and durability. With innovative features such as modular upgradeability, automated ink management and optimized paper feed, TDOT is the perfect solution for industries that demand precision and efficiency.

- Faster printing
- Modular upgrades
- Smart ink management

Product description

Padidinkite savo produktyvumą naudodami TKT TDOT braižytuvus ir „Speed Pack“ atnaujinimus

Maximize your productivity with TKT TDOT plotters and Speed Pack upgrades

TKT's TDOT plotters are designed to deliver superior performance, flexibility and durability. With innovative features such as modular upgradeability, automated ink handling and optimized paper feed, TDOT is the perfect solution for industries that demand precision and efficiency.

With the Speed Pack upgrade, you can increase plotter performance by up to 31%, reduce downtime and customize the system to your specific needs. TDOT offers a smooth transition from the DOT system and a scalable solution that grows with your business.

The TDOT is built for maximum reliability and efficiency, with features such as automatic cutting, dual paper rolls and ink level monitoring for uninterrupted printing. The OptInk system ensures balanced ink consumption and prevents downtime, while the Roll-to-Roll function enables continuous high-volume printing. With Ethernet connectivity, the TDOT integrates seamlessly into modern production environments and enables network printing.

Want even more control and efficiency? TDOT's 9 modular options let you optimize your production line, minimize waste and ensure maximum uptime. From automatic edge detection for perfect alignment to advanced service modes that keep plotters in top condition, TDOT is designed to cut costs and improve workflow.

Description of the project

- Faster printing – Up to 31% faster speed with optimized motor movement
- Modular upgrades – 9 options for customized performance
- Smart ink management – OptInk reduces waste and ensures uninterrupted operation
- Seamless paper feeding – Dual Roll and Roll-to-Roll for continuous workflow
- Cost-effective – Reduces ink and paper consumption and maintenance costs

Technical Specification

Machine Specifications

Print speed	Up to 133 m ² /h (with 4Print option)
Resolution	150 x 300 dpi to 600 x 600 dpi
Ink management	OptInk technology for optimized ink consumptionoptimizuotą rašalo suvartojimą
Paper handling	Supports 18 to 120 g/m ² , with Dual Roll and Roll-to-Rollritiniu ir ritiniu j ritinį
Connectivity	Ethernet and network printing for multiple workstations