

# TROJAN® T2-C

# Full Capacity Digital Tabletop Press



# Plug and Play

#### Simple & Compact

- Ready start-up
- Small footprint eliminates the need for facilities expansion
- Low energy consumption
- Finished rolls ready to be set in applicators

#### Built-in PC

- Intuitive touch screen user interface
- No intensive operator training required
- Includes remote diagnostics

# Print Quality and Durability

#### natura ink

- High vibrancy
- Water resistant
- Light Fastness

#### **High Precision Registration**

- Dynamic web guide
- Servo-driven web handling and tension control
- Full bleed printing on pre-die cut labels
- Optimised for custom-shaped labels

#### TrojanRIP Software + Workflow

- Enhanced spot colour matching
- Graphic merge capability
- Ability to make impositions

# Low Cost of Ownership

#### Replaceable Print Heads

- Easily disposable, replaceable inkjet printheads
- Consistent print quality over time

#### Maximised Ink Management

- High uptime with reduced ink changeovers (2-litre ink tanks)
- Volume Press (VP) Programme for high-volume operators

#### **Short Web Path**

• Minimises label material waste

#### **Cost-effective Print Options**

- Pre-die cut blank labels
- 2, 3 or 4 labels across
- Continuous material

# **TROJAN® T2-C Specifications**

### Operation

Operation	
Ink	High Performance water-based dye ink Four 2-litre tanks CMYK
Resolution	1600 x 800 dpi or 1600 x 1600 dpi
Speed	6 ips (152 mm/sec) or 12 ips (300 mm/sec)
Print Area	Width: 8.8" (223 mm) Length without stitching: 0.6"– 30" (15 mm – 762 mm) Length with stitching: Unlimited
Media Sensors	Optical tracking edge sensor, Adjustable position, Black mark sensor, Gap sensor and continuous
Connectivity	Ethernet 10/100/1000
Driver	Microsoft® Windows 10, 8, 7, Windows Server® 2012, 2008, 64/32-bit drivers
Software	TrojanControl

# **Environment & Physical**

Conditions for Operation	Between 59°F – 86°F (between 15°C – 30°C) at RH 22 to 80% (non-condensing)
Conditions for Storage	Between 41°F – 122°F (5°C – 50°C) at RH up to 85%, non-condensing at 149°F (65°C)
Power Requirements	100-240V AC – 50/60 Hz (360W, 2.5A power supply)
Aerosol Extraction System	Replaceable filters
Dimensions	With 2 Liter external ink tanks: 23.8" L x 22.8" W x 31.3" H (606 mm x 580 mm x 795 mm)
Touchscreen	Touchscreen Display
Weight	132.3 lbs. (60 kg) without ink and label roll

# **Supplies**

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Ink Type natura	natura ink, high durability, extreme water fastness and good UV light resistance, food- safe ink. Fastest drying ink on the market.
Label Width	1.9" – 9.8" (50 mm – 250 mm)
Length (Die-cut)	0.6" - 60" (15 mm - 1525 mm)
Thickness	4 pt/mil – 12 pt/mil
Roll Size	Core: 3" (76 mm) Max. OD: 12" (300 mm)
Types	Paper, Ink jet coated gloss paper, PE, PET, PP

#### Maintenance

Maintenance Cartridge	Maintenance tray with replaceable modules (wiper roller/print head cap)
Aerosol Extraction System	Replaceable filters
Types	Paper, Ink jet coated gloss paper, PE, PET, PP

# Warranty

Printer	12 Month Manufacturer's Parts &
	Labor Warranty (excludes wear parts
	and supplies)





**TrojanLabel** | Tel: +44 (0) 1628 668836 info@quicklabel.co.uk | www.trojanlabel.com