ns PRO

Powered by memjet

GENERAL & TECHNICAL SPECIFICATIONS

WEB WIDTH	PRINT SPEED	RESOLUTION	CMYKK	POWER SUPPLY
80-240mm	9 or 18 m/minute	1600x1600 dpi's	2 liter ink tanks	110-240 V/2560W

DIMENSIONS	200 x 140 x 100 cm & **Weight:** 500 kg
WEBGUIDE	**Model:** Eco Guide BST - BST Web Edge Guiding system 2 with ultrasonic edge sensor
MEDIA	**Label media width:** 2" to 9.5" (80,80 mm to 240 mm)
	Maximum printable width: 8,77" /222 mm)
	Media thickness: 4 pt/mil to 12 pt/mil (0,1 - 0,3 mm)
OPERATION ENVIRONMENT	**Operation:** 20°C/68°F to 30°C/86°F (25°C/77°F Recommended); **Humidity:** 22 to 80% RH (non-condensing)
WINDERS	**Roll size:** Max. Ø500mm & **Core Size:** 76mm
PLATFORM	Double sided frame for printing section; Superior stiffness and reliability
	Unwinder & Rewinder for easy access
	Optical print mark/label sensor with adjustable position
	Splice table with magnet clamps
	Large service door & Easy ink tank access
INTERFACE	Unique and user-friendly software

PORTUGAL
HQ
Rua dos 3 Caminhos,
Nº 161/175, Meães
4760-482 Esmeriz
V. N. Famalicão
+351 252 371 109
sales@mtex.eu
sales@newsolution.eu

AMERICA
HQ
90 Plant Ave
Hauppauge 11788
New York
USA
Toll Free number
+1 1-844-683-9872
info@newsolutionusa.com

new solution ENGINEERING

COMPETE 2020 · PORTUGAL 2020

ns PRO

Powered by memjet

For the serious label printer with multi-job printing

ns F22

For the heavy-weight label printer all-in-one finishing

VISIT US

newsolution.eu

new solution

Get your sample now

NS F22

WEB WIDTH
80.8-240mm

CUTTING SPEED
9 or 18 m/minute

POWER SUPPLY
110-240 V/2880W

DOCKABLE WITH THE NS PRO SYSTEM

DIMENSIONS	290 x 163,4 x 105,8 cm & **Weight:** 1200 kg
OPERATION ENVIRONMENT	**Operation:** 20°C/68°F to 30°C/86°F (25°C/77°F Recommended); **Humidity:** 22 to 80% RH (non-condensing)
FINISHING SPECS	**Die cutter technology:** Semi-Rotary magnetic cylinder
	Digital Cutting Plotter
	Cold Lamination
	Slitting & Waste Removal

• NS Software allows the user to access to ink level controls, statistics per job and all the machine working tools.

• BST Web Edge Guiding system 2 with ultrasonic edge sensor to ensure perfect aligned paper path and label rolls.

• Sirius Memjet technology with inkjet single pass printhead.

• Tensioned paper path to ensure a perfect final work.

• Web Guide system to ensure perfect aligned paper path.
• Cold Lamination system.

• Digital Cutting Plotter for short productions. Infinite cutting possibilities by defining a custom-contour layer.

• Semi-Rotary magnetic cylinder cutting from 9 to 18 m/minute.

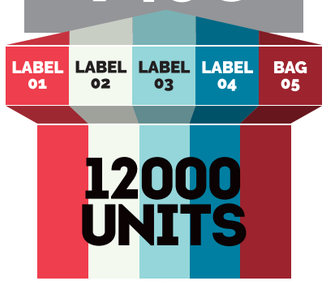
• Waste Removal and slitting system for perfect final jobs.

We have built a business for you

41K€
INVESTMENT
48 months
940€

95K€
INVESTMENT
48 months
2178€

13.9K€
INVESTMENT
48 months
319€



= **3** This represents **hours per month** of machine time.

A FEW EXAMPLES