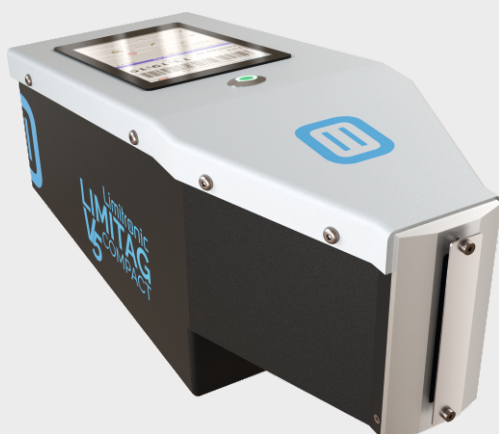


Limitag V5 Compact

Compact design / mono-block

High quality printing
at a reduced cost



PROS

Personalisation. Short runs. Promotions
Stock reduction of pre-printed boxes
Practically zero maintenance
No interruptions when adding consumables



FEATURES

- Native 180dpi resolution
- Multiple densities and contrasts
- High quality barcode printing. GS-1 standard
- Intuitive user environment
- On screen preview of printing layout (WYSIWYG)
- Oil based and UV LED ink
- Integrated Wi-Fi
- External message selection through hardware



SPECIFICATIONS

PRINT

Printer head resolution: 180 dpi

Print speed:

30 m/min @ 180dpi

0.2 - 96 m/min according to the resolution

Height: 72 mm

Maximum length: 1100 mm

Densities: 3 levels

Fonts:

True Type™, Open Type™ fonts

Character coding: Unicode

Barcodes:

GS1 Standard

EAN/UPC, ITF-14, GS1-128, GS1 Datamatrix,

GS1 QR Code

Printing in various fields:

User (personalised fields) and automatic based fields (expiration dates, shift codes, counters)

Orientation:

Vertical (side of the product)

ELECTRICAL

Power supply:

Auto-range

88-264VAC / 47-63 Hz, 108 W (max)

Input:

2 x printer signals

1 x encoder

5 x programmable electronics (external message selection)

Output:

2 x programmable electronics

Communication ports:

1 x RS-232

1 x Ethernet 10/100

1 x USB

1 x WiFi

ENVIRONMENTS

Working environment:

5 - 40 °C (41 - 104 °F)

Protection:

IP 50

USER INTERFACE

Touch screen, colour, 7"

Message selection with preview

WYSIWYG

Diagnostics

COMMUNICATIONS

Individual communications protocol

Windows™ Driver

Remote assistance

OTHERS

Weight: 4,5 kg

Ink:

Oil based ink

UV LED ink

Colours:

Black

Black (high contrast)

Cyan

Magenta

Yellow

Others (consult)



PRINTABLE PRODUCTS

Cardboard, glossy paper, art paper, paper, fabrics, wood, plastic, metal, nylon, EPS, and more.

OPTIONS

Encoder, alarm beacon, purge assist

Limitag v5 Compact

UV LED

UV LED



Printing immediately sets

Useful, long life span with low maintenance

Energy efficient

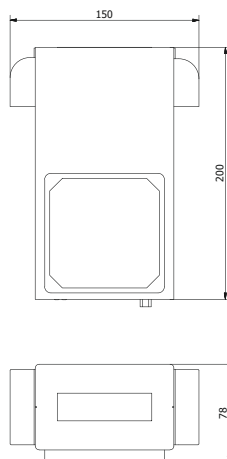
FEATURES

Several heights available

Instant on/off

Safety through double activation input

Adjustable intensity



DIMENSIONS

