## ILLP320 Intermittent-letterpress label press





## ANKASH ILLP320 Intermittent-letterpress label press

A growing segment in the printing industry is packaging. Labels are a key application that is produced in the packaging segment. These high attention seeking labels are used extensively in industries such as beverage, wine & alcohol, pharmaceutical, consumer food products, home electronics, toys and many more. A label forms the decoration for a brand, and hence requires high quality of print reproduction. Ankash ILLP320 Intermittent-letterpress label press, enables you to affordably produce high quality labels.

A servo ink transferring system transfers ink smoothly and precisely, giving you the ability to produce very high quality labels. The web-guiding controls and video based inspection systems are from BST, Germany assuring high precision in the production of your labels, which eliminate unpredictable aspects in the manufacture of high quality labels. Optional finishing capabilities enhance your label's final finish. Deploy the ILLP320 and offer your customers the high quality labels they desire, affordably.

## Specification

Press type

Speed

Web width (max.)

Printing area (max.)

Intermittent printing area (max.)

Unwind diameter (max.)

Rewind diameter (max.)

Ink control

Plate mounting

Plate thickness

Press control

Web guidance

Inspection system

Usability

Options

Dimensions (LxWxH)

Weight

Power supply

Desired environment

Intermittent-letterpress label press

10-60 m/min.

320 mm

305 x 326 mm

305 X 260 mm

450 mm

400 mm

Manual

Manual

0.95 mm

TRIO (UK) press control system

BST (Germany) Web guidance system

BST (Germany) Video Inspection system

Touch screen, for operator's ease of use

Extra printing unit, Die cutting, UV varnish station

L x W x H = 13,000 x 1,460 x 1,480 mm

7,000 kgs.

6 kilowatt per unit

AC, 38oV, 50 Hz., 3-phase

Temperature:  $20^{\circ}$ C (Tolerance  $\pm 5^{\circ}$ C)

Relative humidity: 50-70%



<Dealer name>

<Address>

<City>, <State>, <Postal code>, <Country>