

Mispa Label

QUALITY OUTCOMES

- ✓ Improves the accuracy of patient identification
- ✓ Proper gathering, storing and linking of more information throughout the patient care process

OPERATIONAL EFFICIENCY

- ✓ Faster turn around time
- ✓ Error free test ordering during the pre-analytical phase
- ✓ Latest printing technology for Cost-effective labelling
- ✓ Maximizing income with better service delivery for the laboratory
- ✓ We make high end technology pre-analytical instrumentation affordable



SIMPLE

RELIABLE

FAST

ACCURATE

EFFICIENT



High quality primary labels available for labeling normal tubes and auxiliary labels available for labeling other containers.

*Primary Labels-5 rolls of 2000 labels each
Auxiliary Labels-5 rolls of 1500 labels each*

AUXILIARY
PRIMARY

LABELLING BLOOD TUBES CORRECTLY

Technical Specifications

Display	7" TFT display, Resolution 840X400
Tube types/Sizes	13 mm x 75mm with cap, 13 mm x 100mm with cap.
Tube racks	6 Racks
Tube Capacity	120 Tubes (6 Racks x 20 Tubes)
Through put	450 Tubes /Hour
Printing Method	Thermal printing
Printing Modes	Normal Mode, STAT Mode
Label details	50 mm x 30 mm Direct Thermal Label
Auxiliary Printer	For abnormal container Label printing
Category Mapping	Customizable
Available Barcodes	1D UPC A, EAN13, EAN8, CODE 39, I 25, CODE93,CODE128
Barcode reader specification	1D Codes GS1 Data Bar™ linear codes, 2D Codes, Aztec Code, Aztec Mesas, Data Matrix, Maxi Code, QR Code, Micro QR Code, China Han Xin Code
Operating System	LINUX
LIS/HIS Interface	USB, ETHERNET, WIFI
HIS/LIS Connectivity	Bidirectional
Dimension (mm)	600 x 345 x 735 (L x W x H)
Weight	45 Kg
Power requirements	90 to 260 VAC, 47 to 63 Hz I/P,12V 100W O/P
Temperature	15-35°C
Relative humidity	20-80%

CE EN ISO 13485 : 2016

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Mispa Label
Intelligent Tube Labeling System

YOUR BEST PARTNER IN DIAGNOSTICS

ADL/BR/LBL/R07-01/26 Company reserves the right to change any design and technical features of the product at any time. If needed.



SIMPLIFIED PRE-ANALYTICS

PRODUCT DESCRIPTION

Pre-analytics has become the need of time to optimally manage the productive work flow and operation in a laboratory. Mispa Label is a smart & innovative solution for simplified pre-analytics. Ease of use, minimal human error, connectivity & best turnaround time in Mispa Label makes it an intelligent system for tube labeling.



Mispa Label ensures that
you never go wrong with the
A..B..C of Pre-Analytics

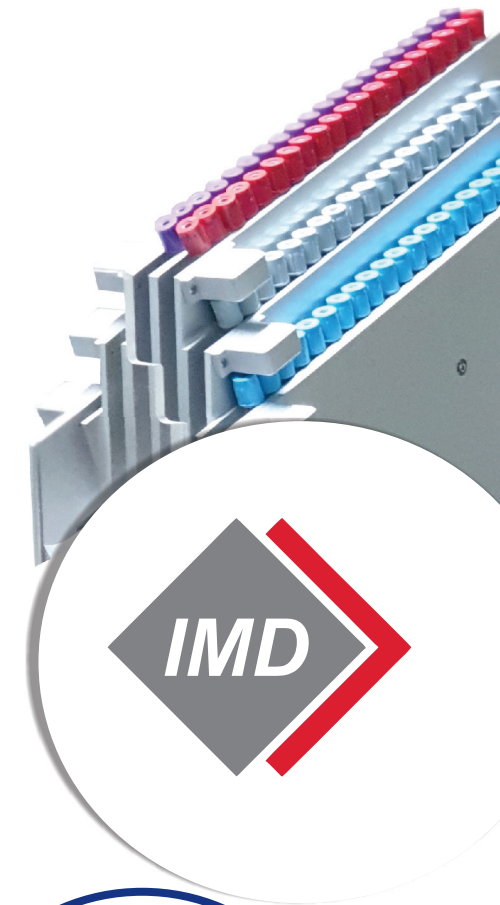


THE RIGHT CHOICE

- 6 Different types of tubes can be loaded at a time
- 120 Tubes capacity with 20 tubes per rack design
- 450 Tubes/hour with a tube labeled every 8 seconds

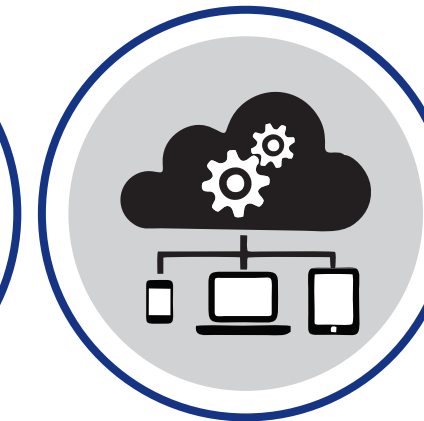
Intelligent Mechanical Drop

The “Intelligent Mechanical Drop” Technology is used for selecting the appropriate blood collection tubes from the racks automatically based on the tests requested for the patient and the tubes are pushed down for labeling.



MANUAL DATA ENTRY

The Patient details are
entered manually
through touch screen



LIS/HIS DATA ENTRY

Patient details are
automatically retrieved
from the LIS/HIS server



EXTERNAL BARCODE DATA ENTRY

Patient details are
retrieved from the server
by scanning Barcode

PERCEIVE SOONER .. PLAN SMARTER ... ENGAGE FASTER