



therefrom to be affixed on a surface.

To allow the advance of the label holder tape within the load-bearing structure, labelling machine is provided with an appropriate actuating device which pulls the tape downstream of the application area, making it advance towards an area of discharge of the tape without the labels.

Labelling machine is also provided with a device for stopping the tape to enable the application of each label without undesired dragging of the tape.

Labelling machine further comprise a control device,

LY series labeller is manual labelling machine for applying labels with various types of commercial and informational indications.

This machine comprises a load-bearing structure, within which is provided a device for feeding a label-holder tape.

The label-holder tape is guided within the load-bearing structure to an area of application of the labels, whereat each label is detached

| LY series | |
|------------|--|
| LY2112BL | LY LABELLER 2112-8 DIGITS BLUE Suitable 21X12 mm PH labels 1 line |
| LY2112N-8 | LABELLER 2112-8 DIGITS BLACK Suitable 21X12 mm PH labels 1 line |
| LY2112R-8 | 8 LY LABELLER 2112-8 DIGITS RED Suitable 21X12 mm PH labels 1 line |
| LY2616N-20 | LY 2616-10+10 LABELLER BLACK Suitable 26X16 mm labels 2 lines |

constituted by a movable element which has an appropriate grip, operatively connected to the actuation device to bring the labels borne by the tape. The cooperation between stopping device and actuation device intensify drive the label holder tape which, overcoming the blocking forces exercised by the arresting device, advances as described above.

Within the structure is also provided a printing element able to deposit on each label, upstream of the application area, a predefined quantity of ink according to pre-set motifs, whereby the aforementioned commercial and informational indications are obtained.

Material composition

LY series labeller is assembled using following plastic and rubber parts (% in weight):

- ABS 61%
- POM 20%
- Nylon + Fiber glass 17%
- Rubber 2%
- Nylon 1%

