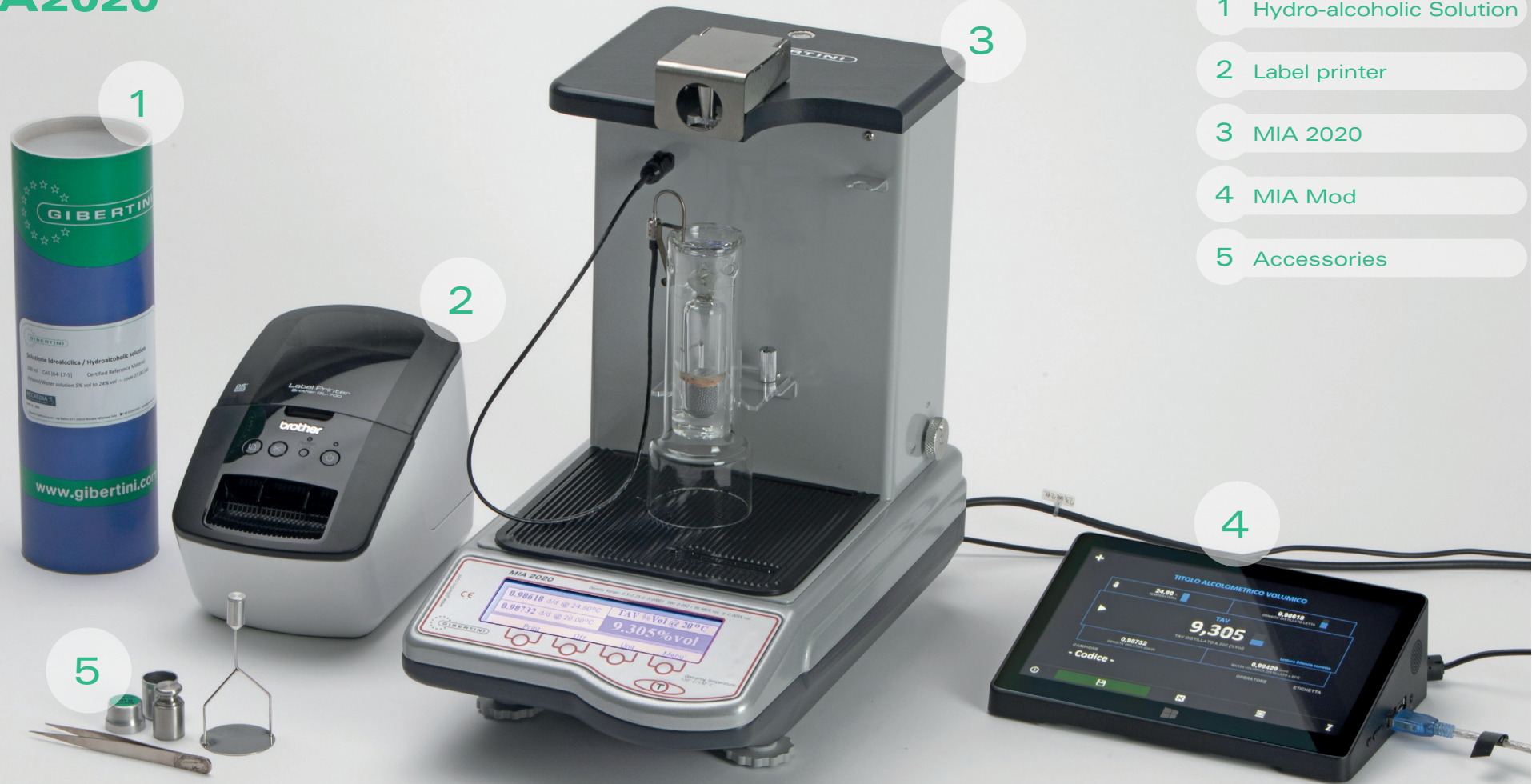
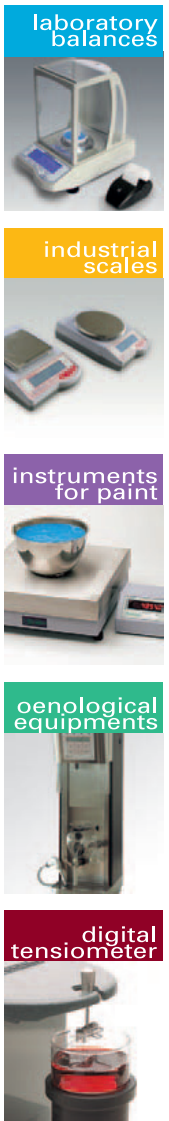


MIA2020



- 1 Hydro-alcoholic Solution
- 2 Label printer
- 3 MIA 2020
- 4 MIA Mod
- 5 Accessories



laboratory electronic balances & oenological equipments

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ISO 9001:2015

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

LAT N. 094
RMP N.094

Il Centro ACCREDIA LAT n. 094 è accreditato per tarature di bilance e di microdosatori.
Il Centro ACCREDIA RMP n. 094 è accreditato come produttore di materiali di riferimento (soluzioni idroalcoliche).
Per i dettagli consultare le tabelle di accreditamento su www.accredia.it.

ACCREDIA LAT Center n. 094 is accredited for balances and microdosimeters calibration.
ACCREDIA RMP Center n. 094 is accredited as reference material producer (hydroalcoholic solutions).
For details consult the accreditation tables on www.accredia.it.

calibrated masses

Settore **ENOLOGIA**

Oenological equipments



1 Hydro-alcoholic Solution

Accredia RMP certified Hydro-alcoholic Solution available in values from 5% to 60% Vol.

2 Label printer

Brother QL-700 label printer

3 MIA 2020

Gibertini MIA 2020 / MIA 2020 Basic Hydrostatic scale

4 MIA Mod

Alcosoft 3 software & Mini PC Touchscreen

5 Accessori

Gravimetric scale calibration kit (Plate for metrological control, mass 50 g class E2 with or without Accredia calibration certificate, tweezers)

ALCOSOFT 3

- Management software for Gibertini MIA2020 & MIA2020 Basic hydrostatic scales in Windows 10 environment, easy to install and automatically update online.
- Extension of MIA 2020 functions with calculation, display and storage of alcoholic strength by volume, dry extract and musts evaluation in degrees Brix, Baumé, Oechsle, Babo, Plato.
- Brother QL-700 adhesive label printer configuration and pdf printing on any local device or network
- Database for storing data and results with dynamic search filters
- Sharing data and results through PC (Wifi, Ethernet, USB, etc.)
- Creation of detailed and customizable reports

PC MINIMUM REQUIREMENTS

Processor equivalent or higher than Intel Core i3 CPU (min 1.6 GHz), RAM min 2GB, HDD space min 2GB, screen minimum resolution 1024x768, OS Microsoft Windows XP - 64 bit or later

MIA-Mod

READING MODULE - MINI PCTOUCHSCREEN

- Alcosoft 3 software installed on a Windows 10 touchscreen Mini PC reading module, usable in the laboratory, compact and with the same functionality as a PC.

TECHNICAL FEATURES

8.9" Display 1920x1200 IPS, Touch capacitive, WiFi 802.11 b / g / n, Bluetooth 4.0, IO Ports 4xUSB, HDMI, LAN RJ45, DC Jack, audio output, micro SD slot; RAM 2GB, ROM 32GB, CPU Intel Z8350 1.92 GHz, OS Microsoft Windows 10 Home.



laboratory balances



industrial scales



instruments for paint



oenological equipments



digital tensiometer



calibrated masses



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