

Touch the surface of fluit



For Apple



PAL-HIKARI 5 Cat.No.5455
Measurement Range
10.0 to 18.0%

For Peach



PAL-HIKARI 10 Cat.No.5460
Measurement Range
8.0 to 20.0%

For Asian Pear



PAL-HIKARI 12 Cat.No.5462
Measurement Range
10.0 to 16.0%

WEB



See more
detail at this
web page.

QR code



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Touch the surface of fruit

The Brix (sugar level) can be measured by placing the fruit on the sample stage with no need of cutting or squeezing. It requires no more cumbersome wiping and cleansing after each measurement.

Total inspection is possible

All it takes is to put it against a fruit so each individual fruits' Brix (sugar level) can be inspected. The measured fruits are intact and can then be shipped and sold after measurement.

Super lightweight that fits in your pocket

PAL-HIKARi is the world most compact nondestructive Brix meter. The button located on the lateral side of the unit makes it possible to take measurements with one hand while the fruits that are on the tree. The unit is battery powered which makes it possible to take measurements anywhere.

Fits well on the surface of a fruit

The cushion on PAL-HIKARi allows for a secure surface contact with fruits. Regardless of the fruit shape, PAL-HIKARi's fits snug which eliminates measurement discrepancies caused by external light interference or placement of the fruits.

Series total 360,000 unit *PAL series

ATAGO is an established manufacture of Brix meters since 1940. For Brix (sugar level), with ATAGO's proven track of history in technology, PAL-HIKARi is developed on basis of this accomplished technology. ATAGO products are used in 154 countries worldwide.



PAL-1



MASTER-53α