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????????????? ?????? ORM-B ORM-R. Digital calculation index measurement for universal applications. ?? ?????????????? ?????? KERN ORM ?????? ?? ?????? ?????????????? ??? ?????? ?????????, ??? ?????????????? ?????? ?? ?? ?????????? ?? ?????? ?????????? ?????????????????? ??? ?????? ?????????????????? ??? ?????????? ?????? ?????? ?????????????? ??? ? ??????, ?????????????? ?????? ?? ?????????????????? ?????????? ?????????????????? ?????????? ?????????? ?????????????????? ?????????? ??????????.

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Digital calculation index measurement for universal applications.

- The KERN ORM refractometers are accurate and universal maintenance free digital handheld refractometers.
- Other key features are the easy handling and sturdiness.
- The handy and robust design allows the easy, efficient and sustainable use in everyday life.
- The large, easy-to-read display with integrated temperature display supports the user to reliably determine the measurement.
- The integrated automatic temperature compensation (ATC) means that you can work easily and quickly, as you do not have to manually convert the measurement.

- A quick and user-friendly calibration of the refractometer is possible at any time using commercially available distilled water.
- The refractometers of the KERN ORM series are protected against dust and splash water according to the international protection class IP65. You can rinse the refractometer under running water after use.
- Included in the scope of supply.

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