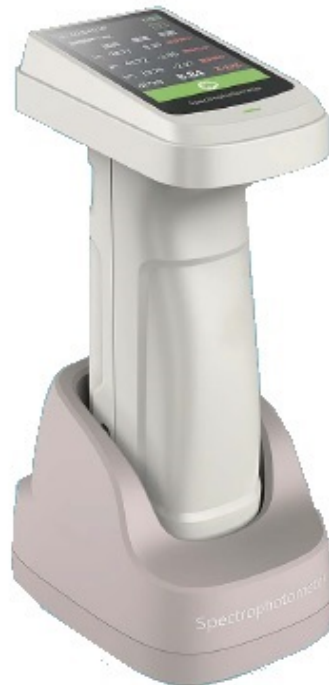


ZDS7DHK

COLORIMETER



USED TO CONDUCT COLOUR MEASUREMENTS ON
PRODUCTS

ZDS7DHK

TECHNICAL SPECIFICATIONS

Used to conduct colour measurements on various surfaces.

USED IN

- Aluminium and other metals
- Packaging
- Plastics
- Pvc profiles
- Aluminium
- Film
- Stretch film
- Foodstuff packaging
- Lids
- Metal packaging
- Glass packaging
- Plastic packaging
- Packaging tests
- Accessories

TECHNICAL INFORMATION

- Portable model.
- Geometry: d/8 spherical geometry- SCI&SCE.
- Sphere size: Ø40 mm.
- 4-mm et 8-mm apertures.
- Led light.
- Automatic calibration.
- Camera showing area subjected to measurement.
- Large screen model.
- Possibility of downloading an application to a smartphone for quality control and for working with Pantone, RAL and NCS colour charts.
- More than 30 types of colour index and 37 types of illuminator.
- Battery: rechargeable, #8000 continuous tests, 3.7V/3000mAh.
- Interface: USB, bluetooth.

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

