

High-voltage sensor head for CPM 74 - Warmbier 7100.CPM74.HM

Item no. WL26701

Manufacturer Warmbier

High-voltage sensor head including connecting lead, an accessory for the charged plate monitor CPM 74. It is adapted in place of the removable plate electrode and extends the CPM 74 with direct DC voltage measurement up to 2 kV.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
HS-Code	90303900
Sales unit	1 Stück
Weight	0.1 kg



DESCRIPTION

The high-voltage sensor head 7100.CPM74.HM is the matching accessory for the Warmbier charged plate monitor CPM 74. It is fitted in place of the removable plate electrode and extends the instrument with direct DC voltage measurement up to 2 kV, for example to check high-voltage sources and ioniser emitters.

KEY BENEFITS

- Extends the CPM 74 with direct voltage measurement up to 2 kV.
- Simply adapted in place of the removable plate electrode.
- Connecting lead included, ready to use.

TECHNICAL DATA

- Type: high-voltage sensor head
- Direct measurement: up to 2 kV (DC)
- Compatibility: Warmbier charged plate monitor CPM 74

APPLICATIONS

- Direct voltage measurement at high-voltage sources and ioniser emitters.
- Extension of the CPM 74 for maintenance and test tasks.

SCOPE OF DELIVERY

- High-voltage sensor head
- Connecting lead

NOTE

Accessory; requires a charged plate monitor CPM 74.