

Absolute Moisture Meter

BL Compact B

Building Moisture Indicator (% weight / % CM)

- 7 characteristic curves for materials / 2 characteristic curves for insulation materials
- MIN, MAX and HOLD functions/ acoustic alarm
- automatic calibration
- Automatic Power Off



TECHNICAL SPECIFICATIONS

	Measurement range / resolution
Digits	0 ... 100 / 1
Building hum.	0.4 ... 6.0 % weight / 0.1 %
Wood moisture	tendency indication / 3 levels
Display	3 lines
Response time	<2 seconds
Power supply	9 V battery
Operating cond.	0 ... +50 °C -10 ... +60 °C (short time)
Applicable types	6LR61 type and / or 6F22 type
Dimensions	190 x 50 x 30 mm
Weight	approx. 180 g

INCLUDES

Building moisture indicator, battery, plastic box, instruction manual

ITEM NO.	ITEM
K-BL Compact B	building moisture indicator



PCE-WP21

Moisture Meter for Concrete and Screed

- selectable types of concrete (light / heavy)
- no need to prepare sample
- 3-digit LC display
- can be used on-site easily
- battery level indication



TECHNICAL SPECIFICATIONS

Meas. range	1 ... 8 % absolute humidity
Resolution	0.1 %
Accuracy	±0.7 %
Meas. type	non-destructive
Meas. method	high-frequency measurement method
Meas. depth	approx. 50 mm
Power supply	9 V battery
	battery level indication
Functions	light / heavy concrete
Display	LCD, 3 1/2 digits
Dimensions	165 x 80 x 30 mm
Weight	500 g

INCLUDES

Moisture meter, battery, carrying case, instruction manual

ITEM NO.	ITEM
K-PCE-WP21	moisture meter



PCE-WP24

Moisture Meter for Building Materials

- meas. depth 50 ... 60 mm (depends on material)
- measurement results within seconds
- no need to prepare sample
- large LCD display
- suitable for on-site use
- battery level indication



TECHNICAL SPECIFICATIONS

Measurement range wood:	4 ... 60 % absolute moisture
building mat.:	0 ... 10 % abs. m.
Resolution / accuracy	0.1 % / ± 0.7 %
Meas. depth	wood: approx. 50 mm building material: approx. 60 mm
Settings	density 0.3 ... 1.1 g/cm³ dens. building mat.: 0.8 ... 2.8 g/m³ wood thickness: 10 ... 60 mm build. mat. thickness: 30 ... 50 mm
Power supply	9 V battery
Display	LCD, 3 1/2 digits
Dimens. / weight	165 x 80 x 30 mm / 500 g

INCLUDES

Moisture meter, battery, carrying case, instruction manual

ITEM NO.	ITEM
K-PCE-WP24	moisture meter



PCE-WM1

Rel. Hum. / Abs. Moisture Meter [g/m³]

- measures relative humidity and temperature
- calculates absolute moisture in g/m³ and dew point
- HOLD function
- external probe for temperature and humidity
- Automatic Power Off / MIN, MAX, HOLD



TECHNICAL SPECIFICATIONS

Meas. range	10 ... 95 % RH / -20 .. +80 °C
Resolution	0.1 % RH / 0.1 °C
Accuracy	±2 % RH / ±0.5 °C
Dew point	-25.3 ... + 48.9 °C
Absolute moisture	calculated
Functions	MIN, MAX, HOLD
Recalibration	by PCE Instruments
Display	LCD, 3 1/2 digits
Power supply	9 V battery
Dimensions	probe: 150 x 30 mm device: 165 x 80 x 33 mm
Weight	380 g

INCLUDES

Humidity / moisture meter with external sensor, temperature sensor, battery, case, instruction manual.

ITEM NO.	ITEM
K-PCE-WM1	humidity meter

OPTIONAL ACCESSORIES

K-CAL-PCE-WM1	ISO calibration certificate
K-PCE-WM-KF	spare sensor

RH-2

Thermohygrometer for climatological and environmental use

- quick adaptation / stable and long-life sensors (optional sensors)
- simple saving of the measured values for later reference
- multi-lingual menu
- innovative sensor technology
- HOLD function



TECHNICAL SPECIFICATIONS

Measurement range	Temp. / RH-20 °C ... +120 °C / 0 ... 100 % RH (precision penetration probe) Temp. / RH-20 °C ... +85 °C / 0 ... 100 % RH (temp. / RH probe, 2 m cable)
Independent of sensor:	DP +55 ... +60 °C / RH 0 ... 130 g/m ³ (air) / EMC 2 ... 30 % (wood)
Resolution	0.1 °C / 0.1 % / 0.1 g/m ³ / 0.1 % (EMC)
Accuracy	EMC wood humidity ± 0.5 % accuracy of hum./ temp sensor: ± 0.5 °C / ± 1.5 % RH / temp. probe with 2 m cable: ± 0.5 °C / RH ± 2.5 %
Sample quantity / ATC	300 g / included
Memory / display	10000 values / 128 x 64 mm matrix display with backlight
Power supply	4 x 1.5 V AA Alkaline batteries (for approx. 1800 measurements)
Dimensions	145 x 63 x 24 mm / F1: 100 x 12 mm / F2: 300 x 12 mm
Weight	400 g

INCLUDES

Thermohygrometer, box, batteries, instruction manual (sensor and AW meas. chamber can be ordered separately)

ITEM NO.	ITEM
K-RH-2	thermohygrometer

OPTIONAL ACCESSORIES

K-RH-2-AW	AW chamber + F2
K-RH-2-TP	F1 (temp. / RH probe, 2 m cable)
K-RH-2-PFT	F2 (precision penetr. probe RH / °C)
K-RH-2-PFTD	RH / temp. comp. air probe, 2m
K-RH-2-USB	USB LogMemorizer module

OPTIONAL ACCESSORIES

K-RH-2-S	sintered cap
K-RH-2-E	verification / calibration kit 2 x 35 %, 1 x 50 %, 2 x 80 % RH

DampMaster

Material Moisture Meter

- for different groups of wood and building materials
- evaluation of results as wet / dry
- LC display with backlight / bar chart
- automatic / manual temperature compensation
- indication mode for reference measurements



TECHNICAL SPECIFICATIONS

Meas. range	0 ... 90 %
Resolution	0.1 %
Accuracy wood	0 ... 30 %: ± 1.0 % 30 ... 60 %: ± 2.0 % 60 ... 90 %: ± 4.0 %
Other materials	± 0.5 %
Display	LCD
Pins	integrated in case (L= 6 mm)
Power supply	3 x CR2032 batteries
Operating cond.	0 ... +40 °C / 0 ... 85 % RH
Case	plastic material
Dimensions / weight	115 x 60 x 30 mm / 169 g

INCLUDES

Material moisture meter, protective cap, battery, bag, instruction manual

ITEM NO. ITEM

K-DampMaster material moisture meter

OPTIONAL ACCESSORIES

K-MMK-E-10 pins 10 mm (pack of 6)

PCE-MMK 1

Relative Humidity and Absolute Moisture Meter

- self-diagnostic programme for moisture of wood, paper, cardboard and building materials
- display backlight switches of automatically after 10 seconds
- wet / dry indication / manual temperature compensation
- types of wood and building materials adjustable
- 3 different electrodes included
- saves maximum and minimum values



TECHNICAL SPECIFICATIONS

Meas. range	wood: 1 ... 75 % build. mat.: 0.1 ... 2.4 % temperature: -40 °C ... +70 °C air humidity 0 ... 100 %
Resolution	0.1 %
Accuracy	wood: 1 ... 30 %: ± 1 % 31 ... 60 %: ± 2 % 61 ... 75 %: ± 4 % build. mat.: ± 0.5 % temp: -40 ... -10 °C: ± 2 °C -10 ... +40 °C: ± 1 °C +40 ... +70 °C: ± 2 °C air hum.: 0 ... 20 %: ± 5 % 20 ... 80 %: ± 3.5 % 80 ... 100%: ± 5 %
Electrode length	8 mm (internal), 30 mm and 150 mm (external)
Meas. method	electrical resistance
Auto Power Off	after 3 minutes of inactivity
Case	plastic, shock-proof
Power supply	3 x CR 2032 batteries
Operating cond.	0 ... +40 °C / 0 ... 85 % RH
Dimensions	139 x 47 x 25 mm
Weight	100 g (without electrodes)



INCLUDES

Humidity / moisture meter, cap for self-diagnostic programme and external electrodes, ram-in electrode, penetration and paper electrodes, 2 x 30 mm pins, 2 x 150 mm measuring tips, 2 x 300 mm extensions, case, instruction manual

ITEM NO. ITEM

K-PCE-MMK 1 humidity / moisture meter

OPTIONAL ACCESSORIES

K-MMK-E-10 pins 10 mm (pack of 6)

Sensors for FMW, FMC, FME and FMD

OPTIONAL ACCESSORIES FOR FMC, FME, FMD 6 MODELS

- K-HEHB hand-held electrode (to penetrate wood and building materials)
- K-REHB ram-in electrode (for more powerful penetration of wood and building materials)
- K-ENS-30 replacement pins, 30 mm, for hand-held and ram-in electrodes (without insulation, pack of 10)
- K-ENS-60 replacement pins, 60 mm, for hand-held and ram-in electrodes (without insulation, pack of 10)
- K-TFK temperature sensor (only for FME and FMD for temperature compensation)



hand-held electrode



ram-in electrode



pins 30 mm



pins 60 mm



temperature sensor

A UNIVERSAL SENSOR HOLDER IS NECESSARY FOR USING THE SENSORS LISTED BELOW.

- K-UFH universal sensor holder (for connecting the sensors below), cable included
- K-BH-OFF surface sensor (non-destructive, for all material surfaces)
- K-ESF-325 penetration sensor 325 mm (for granulates, wood chips, pellets, sand, ...)
- K-NF4-15 4-pin sensor 1.5 mm (for cork, rubber, textiles, ...)
- K-NF4-17 4-pin sensor 17 mm (for building materials and wood)
- K-NF2-100 2-pin sensor 100 mm (for insulation materials, glass wool, fruit, ...)
- K-SNF-175 2-pin sensor 175+75 mm, the first 175 mm are insulated (for bulk goods such as wood pellets, coffee, ...)
- K-BH-RF roller sensor for moving surfaces (such as paper webs, veneer, textiles, ...)



universal sensor holder



surface sensor



sensor 325 mm
sensor 100 mm



4-pin sensor
1.5 or 17 mm



2-pin sensor
(175+75 mm)



roller sensor

SPECIAL SENSORS

- K-BH-KF stainless steel chamber sensor (for loose materials such as sawdust, cereals, ...), please order the cable separately.
- K-BH-KF-K measuring cable for chamber sensor
- K-BFS sensor set for concrete and screed
- K-BFS-10 replacement pins for concrete sensor set (pack of 10)



Absolute Moisture Meter

PCE-SMM 1

Absolute Soil Moisture Meter

- determines moisture of soil
- MIN, MAX and DATA HOLD functions
- battery level indicator
- probe length 225 mm
- case protection class IP67



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TECHNICAL SPECIFICATIONS

Meas. range	0 ... 50 % (absolute moisture)
Resolution	0.1 %
Accuracy	±5 % ±5 digits
Probe length	225 mm
Protection class	IP67
Display	LCD
Functions	MIN, MAX and DATA HOLD
Power supply	4 x 1.5 V AAA batteries (incl. battery level indication)
Operating cond.	0 ... +50 °C / <80 % RH
Dimensions	175 x 40 x 40 mm
Weight	240 g

INCLUDES

Moisture meter, probe, batteries, instruction manual

ITEM NO.	ITEM
K-PCE-SMM 1	moisture meter



TDR-100

Relative and Abs. Soil Moisture Meter

- determines soil moisture in % by volume, saturation in % and calculates the water deficit in mm/m²
- 3 different moisture sensors available (depending on the measurement task and the characteristics of the soil)
- programmable via PC, software included



TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS

Meas. range	0 ... 100 % saturation (relative) approx. 0 ... 50 % vol (absolute)
Resolution	1 %
Accuracy	±3 vol %
Types of soil	2 selectable
Sensor length	75, 120 or 200 mm
Protection class	IP 54
Interface	RS-232
Software	included
Display	2-line LCD
Power supply	4 x 1.5 V AAA batteries
Dimensions / weight	105 x 70 x 18 mm / 700 g

INCLUDES

Moisture meter, software in English, RS-232 interface cable, instruction manual

ITEM NO.	ITEM
K-TDR-100	moisture meter (without probe)

OPTIONAL ACCESSORIES

K-TDR-S75	probes 75 mm (1 pair)
K-TDR-S120	probes 120 mm (1 pair)
K-TDR-S200	probes 200 mm (1 pair)
K-RS232-USB	RS-232 / USB adaptor

PCE-WT1N

Moisture Meter for Sawdust

- determines moisture quickly
- works on the basis of electrical resistance
- measures biomasses such as straw, hay, sawdust,...
- sample size up to 120 cm³
- quick and easy to use
- resilient design, overpressure protection



TECHNICAL SPECIFICATIONS

Meas. range	sawdust / shavings / straw / hay
	8 ... 30 % 8 ... 25 %
Resolution	0.1 %
Accuracy	±10 % of measured value
Meas. volume	120 cm ³
Sample size	max. 20 x 15 x 15 mm
Meas. pressure	approx. 0.2 MPa
Temp. compensation	digitally adjustable
Display	LCD, 3 digits
Power supply	12 V battery type A 23
Operating cond.	0 ... 50 °C
Dimensions / weight	300 x 220 x 65 mm / 990 g

INCLUDES

Sawdust moisture meter, battery, case, instruction manual

ITEM NO.	ITEM
K-PCE-WT1N	sawdust moisture meter



Absolute Moisture Meter

PCE-WIO 1

Meter for Water Content in Silicone-, Bio-, Ester- and Other Oils

- operating pressure up to 30 MPa / temperature compensation
- protective filter for sintered metals / only 2 buttons make it easy to use
- calibration with certified testing equipment / switch output
- RS-232 interface / high media compatibility
- sensor protection class: case IP66 / connector IP67



TECHNICAL SPECIFICATIONS

Meas. range (oil)	water content: 10 ... 20000 ppm temperature: -20 ... +70 °C
Accuracy	depends on calibrated data, <±10 % of reading
Operating pressure	vacuum up to 30 MPa
Media compatibility	must be clarified for aggressive materials
Outputs	RS-232 data I/O for computer connection
Current output	4 ... 20 / switch output 24 V DC, max. 100 mA (optional)
Connectors	round connector, 7 pins, Binder 723 type
Sensor connection	5/8 - 18 UNF, SW 22
Sensor oper. cond.	-20 ... +60 °C
Sensor power supply	18 ... 28 V DC; approx 30 ... 70 mA
Sensor dimensions	115 mm / case Ø 60 mm / total length 176 mm
Installation depth	50 mm; thread 1/2 inches
Meas. interval	preset interval
Display	LCD of 2 lines and 16 dgt per line
Interface	USB 2.0
Memory	12000 measured values with time and date

Case	die cast aluminium
Protection class	IP66 / connector IP67
Power supply	4 x NiMH AA recharg. batteries
Operating conditions	-20 ... +40 °C
Dimensions	100 x 200 x 42.4 mm

INCLUDES

Water in oil meter, moisture sensor, carrying strap, sensor cable (2 m), 4 x NiMH AA rechargeable batteries, charger, USB cable (1.5 m), software, instruction manual

ITEM NO.	ITEM
K-PCE-WIO 1	water in oil meter



GMK 210

Moisture Meter for Caravans / Boats

- quickly detects the source of moisture
- 14 characteristic curves for wood and glass fibre reinforced plastics used in caravans and boats
- non-destructive measurement method
- moisture displayed in % / 2 measurement depths
- acoustic and visual evaluation of moisture



TECHNICAL SPECIFICATIONS

Measurement depth	10 mm and 25 mm
Display	char. curves, measurement value, visual evaluation of humidity on 6 levels from WET to DRY
Acoustic evaluation	signal tone
Characterist. curves	14 for wood and glass fibre reinforced plastics
Functions	BATT, Auto Power Off, HOLD
Light current	approx. 2.5 mA (Auto Power Off)
Protection class	IP65 on front side
Power supply	9 V batteries
Operating cond.	-25 ... +50 °C
Dimensions	approx. 106 x 67 x 30 mm
Weight	145 g

INCLUDES

Moisture meter for caravans and boats, 9 V battery, instruction manual

ITEM NO.	ITEM
K-GMK-210	moisture meter

OPTIONAL ACCESSORIES

K-PW 25	testing block for control
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PCE-MB Series

Moisture Meter / Mini Kiln for Determination of Absolute Moisture in Nearly All Materials

- determination of moisture in materials such as pellets, biomass, sewage sludge, waste paper, slurry, powder, granulates, pastes, coating colours, ...
- integrated viewing window to watch the drying process
- temperature range of +50 ... +160 °C / resolution starting at 0.001 g
- RS-232 and USB interface / PC software optionally available



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TECHNICAL SPECIFICATIONS

Model	Max. measurement range	Resolution	Accuracy	Weighing platform
PCE-MB 60C	60 g	0.001 g	0.03 g	Ø90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 111C	110 g	0.01 g	0.01 g	Ø90 mm
	0 ... 100 % absolute moisture	0.1 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 120C	120 g	0.001 g	0.03 g	Ø90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 210C	210 g	0.001 g	0.03 g	Ø90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
Taring range	all weighing range			
Calibration	external calibration possible			
Heaters	2 halogen heaters of 60 watts			
Display dur. drying	moisture [%] / weight loss, dry matter [%] absolutely dry / residual mass, time and date			
Memory	20 (for material-specific drying processes, curves)			
Display	large graphical display with menu in different languages			
Interface	RS-232 and USB			
Power supply	230 V / 50 Hz			
Operating cond.	+18 ... +30 °C			
Dimensions / weight	235 x 245 x 260 mm / approx 3.8 kg			

INCLUDES

Moisture meter PCE-MB (one of the models), 10 aluminium sample pans, network cable, instruction manual

ITEM NO.	ITEM
K-PCE-MB 60C	moisture meter
K-PCE-MB 111C	moisture meter
K-PCE-MB 120C	moisture meter
K-PCE-MB 210	moisture meter

OPTIONAL ACCESSORIES

K-CAL-PCE-MB	ISO calibration certificate
K-PCE-SOFT-MB	software with RS-232 cable
K-PCE-MB-PS	aluminium sample pans, pack of 50
K-PCE-MB-GF	glass fibre filter circle, pack of 100
K-CW-F1-10	class F1 weight, 10 g
K-CW-F1-50	class F1 weight, 50 g
K-CW-F1-100	class F1 weight, 100 g
K-CW-F1-200	class F1 weight, 200 g

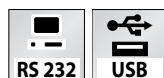


Absolute Moisture Meter

PCE-MB C Series

Moisture Analyser / Mini Kiln for Determining the Absolute Moisture in Nearly all Materials and Substances

- for determining the moisture of substances such as pellets, biomass, sewage sludge, used paper, slurry, powder, granulates, pastes, coatings, ...
- integrated viewing window to watch the drying process
- temperature range of +50 ... +160 °C / resolution starting from 0.001 g
- RS-232 and USB interface / software for PC optionally available



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seller

TECHNICAL SPECIFICATIONS

Model	Max. weighing range	Resolution d	Accuracy	Weighing platform
PCE-MB 60C	60 g	0.001 g	0.03 g	Ø 90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 111C	110 g	0.01 g	0.01 g	Ø 90 mm
	0 ... 100 % absolute moisture	0.1 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 120C	120 g	0.001 g	0.03 g	Ø 90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
PCE-MB 210C	210 g	0.001 g	0.03 g	Ø 90 mm
	0 ... 100 % absolute moisture	0.01 %	0.04 %	
	100 ... 0 % dry content	0.01 %	0.04 %	
Weighing range	+50 ... +160 °C			
Taring range	throughout full range			
Calibration	possible with external calibration weight (optionally available)			
Heater	2 x 60 W halogen lamps			
Drying indication	moisture [%] / weight loss, dry mass [%] absolutely dry / residual mass, date & time			
Memory	20 positions (to save material-specific drying processes, curve diagrams)			
Display	large graphical display with menu in numerous languages (DE / GB / ES / PL)			
Interface	RS-232 and USB interface			
Power supply	230 V / 50 Hz			
Operating conditions	+18 ... +30 °C			
Dimensions / weight	235 x 245 x 260 mm / approx. 3.8 kg			

INCLUDES

Moisture analyser (one of the models), 10 x aluminium sample pans, mains cable, instruction manual

ITEM NO. ITEM

K-PCE-MB 60C	moisture analyser
K-PCE-MB 111C	moisture analyser
K-PCE-MB 120C	moisture analyser
K-PCE-MB 210C	moisture analyser

OPTIONAL ACCESSORIES

K-CAL-PCE-MB	ISO calibration certificate
K-PCE-SOFT-MB	software including RS-232 cable
K-PCE-MB-PS	aluminium sample pans 50 pcs.
K-PCE-MB-GF	glass fibre filter circles, 100 pcs.
K-CW-F1-10	weight cl. F1, 10 g
K-CW-F1-20	weight cl. F1, 20 g
K-CW-F1-50	weight cl. F1, 50 g
K-CW-F1-100	weight cl. F1, 100 g
K-CW-F1-200	weight cl. F1, 200 g



PCE-MA 110

Moisture Analyser for Incoming Goods

- incoming goods control: food, pellets, granulates, ...
- calibration function for re-adjustment
- increased heating capacity up to +199 °C
- resolution 0.01 mg
- halogen lamps



dry content determination



TECHNICAL SPECIFICATIONS

Weighing range	110 g
Resolution	10 mg / 0.01 mg
Heater	halogen lamps
Temp. range	+40 ... 199 °C
Heat-up time	1 ... 99 min, adjustable
Moisture range	0 ... 100 %
Resolution	0.2 %
Memory	15 set of data
Interface	RS-232
Display	LCD, 9 membrane keys
Power supply	220 V / 50 Hz
Dimensions	200 x 180 x 380 mm

INCLUDES

Moisture analyser, wind shield, sampling pans, mains cable, sampling pan holder / handle, 100 g weight in plastic box, instruction manual

ITEM NO.	ITEM
K-PCE-MA 110	moisture analyser

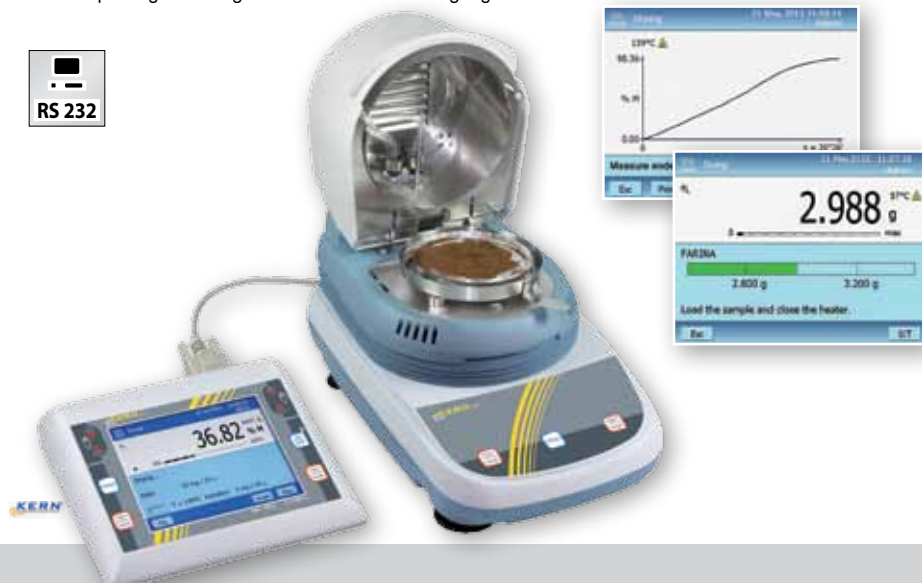
OPTIONAL ACCESSORIES

K-CAL-PCE-MB	ISO calibration certificate
K-PCE-MB-PS	alum. sampling pans, 50 pcs.
K-PCE-MB-GF	glass fibre filter circles, 100 pcs.

DLT 100-3

Professional Moisture Analyser with Touch Screen up to 160 g

- graphical representation of the drying curve, produced during drying process
- tare without contact: 2 movement sensors customised for tare and / or printing
- internal memory for the automatic execution of 300 drying programmes
- 400 W quartz glass halogen heater / menu in 6 languages



TECHNICAL SPECIFICATIONS

Meas. range	max. +160 °C
Weighing range	max. 160 g
Minimum weight	50 mg
Resolution	1 mg / 0.001 mg
Linearity	2 mg
Reproductibility	1 mg
Response time	3 s
Display	LCD colour touch screen, 17 mm digits, 118 x 88 mm (W x H), high contrast with backlight.
Functions	GLP report, stand-by function time indication
Operating menu	6 languages: German, English, French, Italian, Spanish, Portuguese
Power supply	220 V ... 240 V AC 50 Hz
Operating conditions	+5 ... +35 °C / 10 ... 80 °C r.h.
Display dimensions	200 x 150 x 63 mm
Display cable length	1 m
Case dimensions	210 x 340 x 225 mm
Weighing chamber	Ø 100 mm
Case	plastic
Weight	5.5 kg

INCLUDES

Moisture analyser, heating module, display terminal, sampling pans, connection cable, mains cable, mains adaptor, instruction manual

ITEM NO.	ITEM
K-DLT 100-3	moisture analyser

OPTIONAL ACCESSORIES

K-963-127	calibration certificate DAKKS
K-MLB-A01	sampling pans 80 pieces
K-RH-A02	glass fibre filter circles, 80 pieces
K-DLB-A01	temperature calibration kit
K-ALJ-A01	protective cover
K-SCD-4.0	software balance connection
K-572-926	RS-232 interface cable

