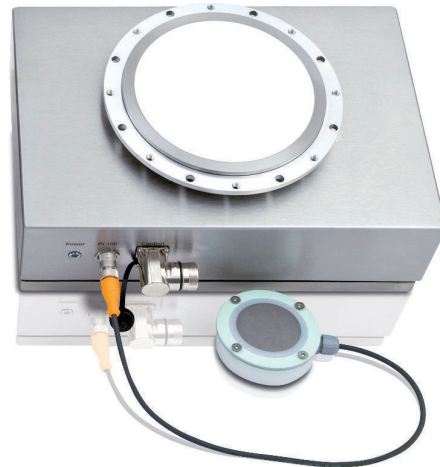




CONTROL UNIT M007

Including software package

DISPLAY	7 segment display 4 digits, red Height of digits 20 mm
OPERATING ELEMENTS	ON/OFF, empty balancing, sampling, reference standard, release
INTERFACES	Ethernet RS232 (PC, Service or GSM wireless modem)
DIGITAL-I/O	4 inputs 24 VDC, 4 outputs 25V, active high, each max. 0.25 A, max. 0.5 A total
ANALOGUE-I/O	1 input 4-20 mA, galvanically separated. Ri = 100 Ohm 2 outputs for moisture, density or temperature, 4-20 mA, galvanically separated, active load max. 400 Ohm
POWER SUPPLY	24 VDC +/-5%, 4A or 230VAC, 1.0 A, 50 Hz
AMBIENT TEMPERATURE	0 - 45 °C
PROTECTION CLASS	IP 65
HOUSING	Stainless steel for wall mounting
DIMENSIONS	370 x 250 x 160 mm (WxHxD)
WEIGHT	6.4 kg



SENSOR UNIT

PRODUCT TEMPERATURE	0 - 80 °C
AMBIENT TEMPERATURE	0 - 45 °C
SENSOR BODY	Stainless steel + Ceramic
HOUSING	Stainless steel
PROTECTION CLASS	IP 65
DIMENSIONS	320 x 220 x 100 mm (WxHxD) + Sensor D = 160 x 35 mm
WEIGHT	5.6 kg
ACCESSORIES AND OPTIONS	<ul style="list-style-type: none"> Standard cable set: 4m or 8m GSM wireless modem MW-Mod35i for remote operation/service Infrared temperature sensor
SOFTWARE	Agentis Innovations Moisture View
SERVICES	<ul style="list-style-type: none"> Professional commissioning Direct remote support by internet