CODE *GT2068*
MODEL . . . . *KIT FULL UPGRADE WIRELESS:*
(CD SOFTWARE,LICENSE KEY, 6 WIRELESS DIGITAL
GAUGES)
OVERALL DIMENSIONS. . . . . *400x300x300 mm*
WEIGHT . . . .*3 kg*

CODE *GT1301*
MODEL . . . .*KIT UPGRADE:*
(SOFTWARE, CARD and CABLES)
OVERALL DIMENSIONS. . . . . *250x150x50 mm*
WEIGHT . . . . *1 kg*

CODE *GT1334*
MODEL . . . . *KIT FULL UPGRADE:*
(SOFTWARE, CARD,CABLES and 6 DIGITAL GAUGES)
OVERALL DIMENSIONS. . . . . *400x300x300 mm*
WEIGHT . . . .*3 kg*

CONVERSION KIT DATADIMENSION

STANDARDS
UNI EN ISO 10545-2

DESCRIPTION

"KIT FULL UPGRADE WIRELESS" GT2060:
To have comunication between Pc and gauges via wireless

"KIT UPGRADE" GT1301:
For upgrading Dimension digital to Datadimension Dataplucometer

"KIT FULL UPGRADE" GT1334:
For conversion old Dimension DSQ Plucometer analogical to Datadimension/Dataplucometer

USB software ISO 10545-2 running on PC Windows XP/7/8/10, for acquisition, calculation of tile dimensions, data recording and printer as requested by standard.

EQUIPMENT

GT2068:
- *6 wireless gauges, readability 0,01 mm*
- *USB software ISO 10545-2 running on Windows XP/ 7/ 8/10*
- *License key wireless*

GT1301:
- *Electronic card*
- *USB software ISO 10545-2 running on Windows XP/7/8/10*
- *6 connection cable gauge / electronic card*
- *Serial cable RS-232 /USB connection*
- *AC adapter 230 Vac - 9 Vdc*

GT1334:
- *6 digital gauges, readability 0,01 mm*
- *6 connection cable gauge / electronic card*
- *Electronic card, USB software ISO 10545-2 running on Windows XP/ 8/10*
- *Serial cable for PC connection*