



**Travelling Beam Device
(Paper Print System)**



ASPHALT

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Travelling Beam Device (Paper Print System)



PRODUCT MODEL

B1830 Travelling Beam Device (Paper Print System)

INFORMATION

| | |
|-------------------|---|
| Manufacturer | TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ |
| Country of Origin | TURKEY |
| Product name | Travelling Beam Device (Paper Print System) |

Travelling Beam Device (Paper Print System)

DESCRIPTION

The Travelling Beam Device is used to check for any irregularities in both concrete and bituminous road surfaces. The Device is 3 meter long. A sensing unit comprising a wheel connected to an indicator provides a magnification of 4:1. Deviation of the surface from a straight-line on a scale calibrated in increments of 2 mm up to 10 mm and 5 mm up to 25 mm. A dye-marker is fitted which may be used to identify suspect areas. Outrigger wheels provide mobility on site. The device is supplied as three sub-assemblies which are quickly assembled on site. The Travelling Beam is supplied fitted with an autographic recorder providing a permanent record of the surface profile. Records up to 1 kilometre can be recorded on the special chart paper rolls used.

TECHNICAL SPECIFICATIONS

| | |
|-----------------|-----------------|
| Product Code | B1830 |
| Dimensions | 720x1600x500 mm |
| Weight (approx) | 58 kg |





TESTMAK
MATERIAL TEST EQUIPMENTS

Telephone : +90 312 395 36 42
Fax : +90 312 395 36 01

Website : www.testmak.com
E-Mail : info@testmak.com

Koca Sinan Industrial Sites 1183 Street No:
40 06370 OSTIM / ANKARA / TURKEY