

Travelling Beam Device
(Paper Print System)



ASPHALT

Travelling Beam Device (Paper Print System)



PRODUCT MODEL

B1830	Travelling Beam Device (Paper Print System)
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INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TIC. PAZ. ITH. IHR. LTD. STI
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





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MATERIAL TEST EQUIPMENTS

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