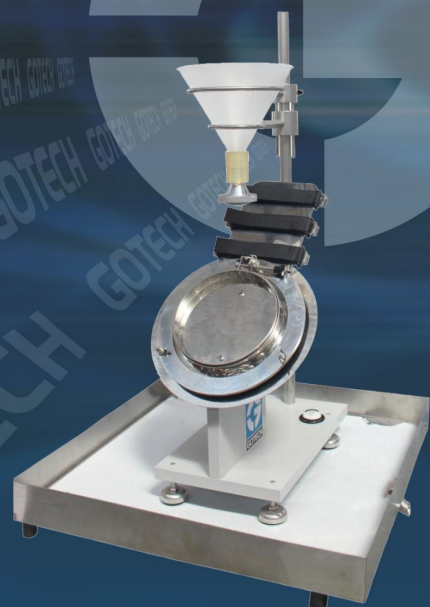


GOTECH "the best partner" to raise your competition

GT-7033-N 沾水度測定器(潑水度測定器) Spray Tester

本機適用於各種已經或未經抗水或拒水處理鞋類表面抗濕性的沾水試驗。
本機不適用測定鞋面的滲水率，故不能用來預測織物的防雨滲透性。

The GT-7033-N is specifically designed to determine the resistance of shoe uppers, whether with or without a water-repellent finish, to wetting by water. This instrument is not suitable for determining the water permeability of shoe uppers, nor for predicting the rainwater penetration resistance of fabrics.



水盤傾斜角度 Inclined angle of specimen	45°
漏斗頂部與噴嘴底部距離 Vertical distance from funnel opening to nozzle tip	190mm
支持套(試片框) Hoop (specimen holder)	Ø152 mm
噴嘴小孔 Hole of spray nozzle	19孔 holes · Ø 0.88mm
漏水時間 Water spray time	25-30秒 seconds

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