

No. 158 Gurley type Densometer Model **G-B3C**



■ APPLICATION

The **Gurley type Densometer** is designed to measure air permeability according to ISO 5636-5 and JIS P 8117. It is applicable to paper products such as paper sheet and cardboard in which 100ml of air passes through 28.6mm diameter area in 1.4 ~ 1300 seconds, but excluding those paper products, such as crape paper and wave paper patten in which air leaks from the surface or edge (sample's cross section) even when tightly clamped. Measures air permeability of paper, etc.

Evaluates by indicating time by automatically detecting falling rate of pressure cylinder.

■ STANDARD ACCESSORIES & OPTIONS

● Standard ○ Option

Name	Model (Part No.)	Photo/Description	G-B3C
Mini printer	G-P3	-----	<input type="radio"/>
Data acquisition software for spreadsheet application <i>Note: Spread sheet application is not provided.</i>	EX	-----	<input type="radio"/>
Adapter (Specimen attachment)	S15	Gasket of inner dia. Ø15mm	<input type="radio"/>
Adapter (Specimen attachment)	S10	Gasket of inner dia. Ø10mm	<input type="radio"/>
Adapter (Specimen attachment)	S6	Gasket of inner dia. Ø6mm	<input type="radio"/>

Specifications are subject to change without notice.

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