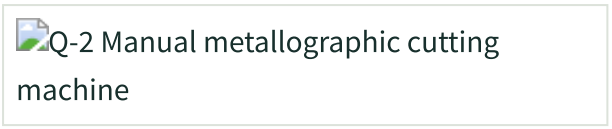
Q-2 Manual metallographic cutting machine

Manual metallographic cutting machine • Technical datasheet

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The Q-2 sections specimens using a thin abrasive wheel rotating at high speed. It is intended for routine cutting of metal materials in metallographic laboratories and can also cut non-metallic materials such as plastics and rubber tubing. A cooling device can be fitted to carry away cutting heat and help limit heat-related changes to the specimen during preparation.

Specifications

Model	Q-2
Maximum cutting diameter	Φ35mm
Cut-off wheel dimensions	Φ250*1.5*Φ32mm
Cutting modes	manual
Spindle speed	2800r/min
Motor power	1.1KW
Machine configuration	Benchtop
Power supply	380V
Weight	60KG

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Compiled from published product information. Final configuration follows the technical agreement; confirm options, fixtures and scope with an application engineer.

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