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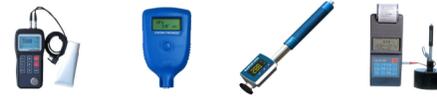
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LDQ-350A Automatic Metallographic Sample Cutting Machine

Product description:

1. Application: Model LDQ-350A manual / automatic cutting machine is designed and manufactured according to an introduced and advanced technology of cutting actions, the health and safety of European E



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1. Application:

Model LDQ-350A manual / automatic cutting machine is designed and manufactured according to an introduced and advanced technology of cutting actions, the health and safety of European Economic Community standard. This machine includes cutting system, lighting system, cooling system and cleaning system. Super cooling system can avoid specimen from burning while cutting. Imported gate style safety switch and explosion proof hood afford the safe guarantee for operators. LDQ-350A applies extensively with manual or automatic cutting features. It combines new cutting technology, high ability and convenience in one. It is the ideal option for colleges, car manufacturing, steel manufactories, material research institutes and so on.

2. Main specifications:

Model	LDQ-350A
Motor power	4KW
Max. cutting diameter	110mm
Move capacity of Y-axis	200mm
Cooling method	water cooling
cutting speed	0.005-10 mm/s is adjustable
Power supply	three phases, 380V, 50Hz
Dimension	1420×1040×1680mm
Weight	500kg