

Steel Bar Cutting Machine GQ40A

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Steel Bar Cutting Machine

GQ40A

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Description Steel Bar Cutting Machine GQ40A improves the compressive strength and plasticity and overcomes the disadvantages of low plasticity, and low compressive strength. The crankshaft adopts 45# steel as material, by high-efficiency quenching and milling technology.

SPECIFICATIONS

Model	GQ40A
CUTTING DIAMETER	<40mm HPB235/<36mm HRB335
SPEED OF PRINCIPAL AXIS	32r/min
MAX.SIZE OF FLAT BAR	70×15mm
MAX.SIZE OF ANGEL BAR	50×50mm
MAX.SIZE OF SQUARE BAR	32×32mm
POWER OF MOTOR	3KW
SPEED OF MOTOR	2880r/min
VOLTAGE	380V/220V
DIMENSION	1270×490×850mm
WEIGHT	375KG

Steel Bar Cutting Machine RC40

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Steel Bar Cutting Machine

RC40

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Descriptions Steel Bar Cutting Machine RC40, improves compressive strength and plasticity, overcoming the disadvantages of low plasticity, and low compressive strength. The crankshaft adopts 45# steel as material, with high efficiency.

SPECIFICATIONS

model	Steel Bar Cutting Machine RC40
SPEED OF PRINCIPAL AXIS	32r/min
MAX.SIZE OF FLAT BAR	70×15mm
MAX.SIZE OF ANGEL BAR	50×50mm
MAX.SIZE OF SQUARE BAR	32×32mm
POWER OF MOTOR	3KW
SPEED OF MOTOR	2880r/min
VOLTAGE	380V/220V
DIMENSION	1320×490×850mm
WEIGHT	340KG