IDEAL MACHINERY

Rebar bending machine

GW52

- High Precision Control: Equipped with an advanced dagital control system, it ensures the accuracy of the bending angles and shapes of the rebar.
- Easy Operation: The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.
- Multiple Angle Bending: Supports a variety of bending angles and shapes, meeting different construction standards.
- High Efficiency Production: With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.

Model	GW52
Bending range	Round bar 6-42mm,Deformed bar 6-36mm
Motor power	4kw
Input voltage	Three phase 380VAC
Electrical brand	CHINT/DELIXI
Ac contactor model	DELIXI CDC6G-25A*2
AC contactor Q'TY	2 pcs
Spare parts	5pcs central shafts , 4pcs steel sleeves, 1pcs bending plate CNC/MANUAL
Control type	
Foot switch /model(CNC)	1 pcs/LT-4
Working disc size	Φ380mm*43mm
Bending speed	5-10r/min
Stylobate dimensions	520*85*54mm
Overall dimensions	940*810*840mm
Packing dimensions	990*860*940mm
Net weight	350kg
Gross weight	390kg



Manual model



Optional digital panel



Forging stylobate and working disc can combine angles arbitrarily



5central columns, 4steel sleeves, 1stop plateFoot and manual controlforged gears,Low noise, high Sensitive operation and fast returntorque resistance.



High temperature quenching



adopting a precise CNC system to ensure the accuracy of the bending angle and shape of the steel bars, with simple operation

Rebar bending machine

GW42

- High Precision Control: Equipped with an advanced dagital control system, it ensures the accuracy of the bending angles and shapes of the rebar.
- Easy Operation: The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.
- Multiple Angle Bending: Supports a variety of bending angles and shapes, meeting different construction standards.
- High Efficiency Production: With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.

Model	GW42
Bending range	Round bar 6-32mm,Deformed bar 6-28mm
Motor power	3kw
Input voltage	Three phase 380VAC
Electrical brand	CHINT/DELIXI
Ac contactor model	DELIXI CDC6G-25A*2
AC contactor Q'TY	2 pcs
Spare parts	5pcs central shafts , 4pcs steel sleeves, 1pcs bending plate CNC/MANUAL
Control type	
Foot switch /model(CNC)	1 pcs/LT-4
Working disc size	Φ335mm*36mm
Bending speed	5-10r/min
Stylobate dimensions	455*73*48mm
Overall dimensions	900*780*780mm
Packing dimensions	950*830*880mm
Net weight	210kg
Gross weight	250kg



Manual model



Optional digital panel



Forging stylobate and working disc can combine angles arbitrarily



5central columns, 4steel sleeves, 1stop plateFoot and manual controlforged gears,Low noise, high Sensitive operation and fast returntorque resistance.



High temperature quenching



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