QINGYANG GC200-BN PIPE GROOVING MACHINE



1. Function

QINGYANG GC200-BN pipe grooving machine is mainly used for rolling annular groove at the end of the steel pipe to install ring fittings for pipe connection. It is an ideal tool for pipe grooving work in construction and installation sectors.

2. Features

- Designed to roll steel pipe
- Hydraulic drive
- Good performance-price ratio
- Reliable structure and stable performance
- Upper Pinch roller is adjustable relative to lower knurl roller

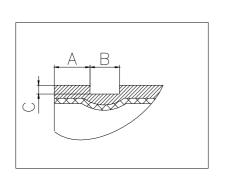
3. Technical Specifications

MODEL		GC200-BN	
Capacity	Pipe wall thickness	1~6mm	

Diameter	50 \sim 200 (2" $^{\sim}$ 8", steel pipe)	
Type of feed	Hydraulic Pressure	
Standard of groove	Following US groove standard	
Spindle speed	29rpm	
Max. working pressure	40KN	
Motor	YC7142T(S) 220V 750W 2800r/min	
Net weight	59kg	
Machine size	637×316×600mm	
Packing size	705×385×670mm	

4. Dimensions of Rolled Grooves

DIMENSIONS OF ROLLED GROOVES (mm)



PIPE DIA.	A	В	С
50	15.88	8.74	1.60
65	15.88	8.74	1.98
80	15.88	8.74	1.98
100	15.88	8.74	2.11
125	15.88	8.74	2.11
150	15.88	8.74	2.16
200	19.05	11.91	2.34

5. Attached Tools and Accessories

DESCRIPTION	SPECIFICATIONS	QUANTITY
Pipe stand	JLм4.114.1059	1

Hydraulic oil	200ml	One bottle
Pinch roller	61033	1
Screw Driver	75	2
Hexagonal Spanner	4, 5, 6, 8	One for each
Double-end Spanner	10×12, 16×18	One for each

Note:

- 1. The above information is subject to change without notice.
- 2. In case GC200-BN is used to groove steel pipes (without plastic lining), it is necessary to change the pinch roller and knurl roller.

JINJIANG ELECTRIC MACHINERY IMPORT & EXPORT COMPANY

2015.10