



### REBAR BENDER

Model	Motor Power kw·P	Rotation speed of working disc r/min	Maximum Bending Diameter		Weight Kg	Overall Dimension
			A3# mm	45# mm		
GW350	2.2-4	12	φ 35	φ 28	332	750x620x850
GW420	3-4	12	φ 42	φ 36	365	810x760x860
GW550	4-4	7.8	φ 55	φ 44	595	910x700x910

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- Adopt the totally enclosed type case so that gear and bearing can operate for long period in conditions of sufficient lubrication and dustless.
- Adopt the all rolling bearing structure featured with light rotating, long service life and that additional fuel is not needed for spindle sliding bush but ordinary bending machine need.
- Increase size and diameter for part of jack of center pile head to enhance its strenght. To distinguish functions of each pile head.

Notice: Continuously identical level of noise: ≤75dB(A), averagely measured one meter away from machine.

CE. Induction Motor 380 V / 3 Phase

