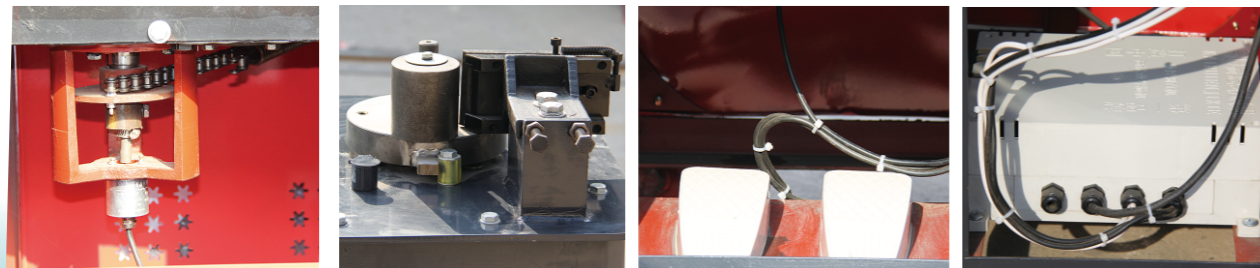


▼ GF32D, GF20D, GWH32E Sensor type



Features >>>

- ◆ The motor with international standard motor, which enables steel rod bender machine having a relatively long lifespan. And this steel bar bender can work for a long time continuously.
- ◆ Equipped with stop switch, and its flexibly and reliable to operate.
- ◆ Pin-type positioning disk, it can adjust angle from 0-360 degree, more easily and convenient.
- ◆ Foot pedal control switch gives the ease of one-man operation for bending rebats.



GF32D Sensor type



GF20D Sensor type



GWH32E SPIRAL REBAR BENDER

Technical parameter >>>

Parameter	Model no.	GF32D	GF20D	GWH32E
Bend round steel bar diameter		($\phi 4$ - $\phi 32$) mm	($\phi 4$ - $\phi 20$) mm	16-32mm
Bend HRB400 ribbed steel diameter		($\phi 4$ - $\phi 28$)mm	($\phi 4$ - $\phi 16$)mm	16-28mm
Diameter of working disc		$\phi 260$ mm	$\phi 200$ mm	≥ 300 mm
Adjustable bending speed		20-30r/min	25-30r/min	5-10r/min
Motor power		3kw, 1420r/min	2.2kw, 1420r/min	4KW, 1460r/min
Packing size		850×850×1000mm	800×600×800mm	850×800×900mm
NW / GW		250kgs / 280kgs	107kgs / 137kgs	320kgs / 350kgs