

AUTOMATIC REBAR STIRRUP BENDER MACHINE



Technical Parameters

AUTOMATIC REBAR STIRRUP BENDER MACHINE

SINGLE WIRE BENDING	5-13 MM
DOUBLE WIRE BENDING	5-10 MM
MAX. BENDING ANGLE	±180°
MAX. LENGTH OF STIRRUP SIDE	1000 MM
MIN. LENGTH OF STIRRUP SIDE	50 MM
MAX. BENDING SPEED	1100°/SEC
MAX. TRACTION SPEED	100 M/MIN
BENDING DIRECTION	BI-DIRECTION
LABELED ELECTRIC POWER	TRACTION MOTOR-22 KW
	BENDING MOTOR-7.5 KW
	CUTTING MOTOR-3.75 KW
	FEEDING MOTOR-1.5KW
LENGTH TOLERANCE	AIR COMPRESSOR-4 KW
	1 MM
BENDING TOLERANCE	±1°
AVERAGE ELECTRIC POWER CONSUMPTION	6KW/H
VOLTAGE	380V-50HZ-3P
MACHINE NET WEIGHT	2300KG
OVERALL MACHINE WEIGHT	3100KG(WITH 2X PAY OFF AND 1X AIR COMPRESSOR)
WORKING ENVIRONMENTAL TEMPERATURE	-5 TO 40 C
LXWXH	4800X1400X2200MM

NASHIK