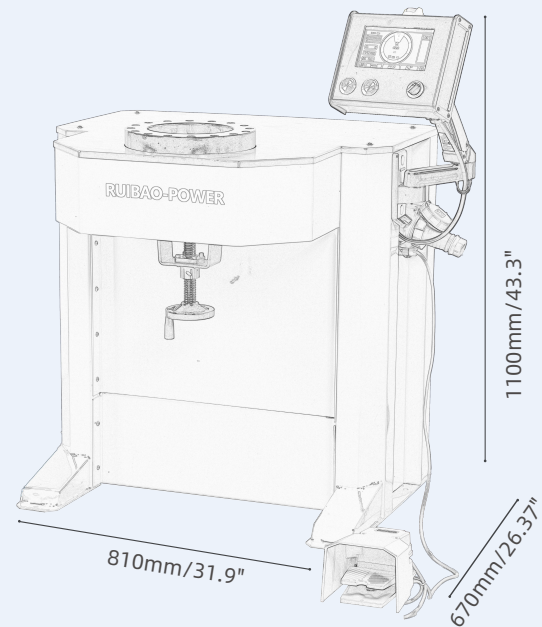
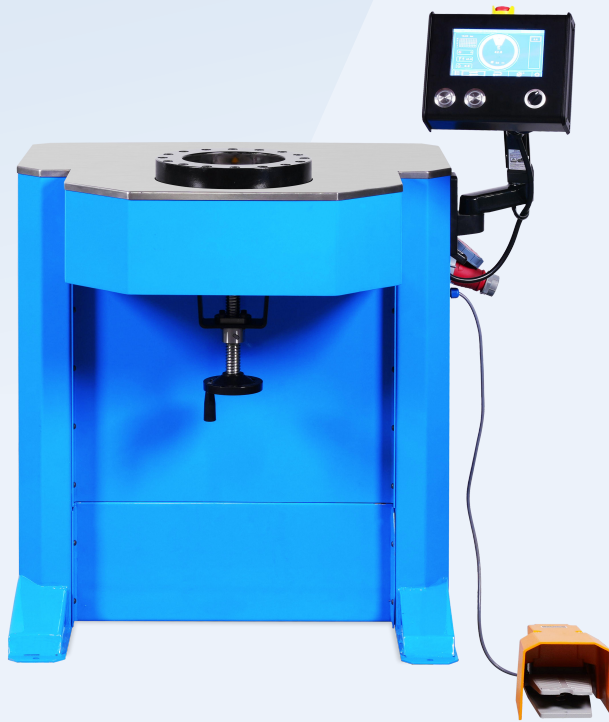


NUT CRIMPING MACHINE RB-32



TECHNICAL DATA

Crimping range (mm)	12-58
Crimping range (inch)	0.47-2.28
Crimping force (KN)	850
Crimping force (TON)	85
Mould opening and closing speed (sec)	5
Max hose size (inch)	1" 1/2
Type of dies	NC30
Maximum opening (mm)	+18
Max opening without dies (mm)	117
Master die D/L (mm)	99/22
Master die D/L (inch)	3.90/0.87
Motor Power (/HP)	3.0/4.0
Voltage (V) three-phase	200/220/380/440
Voltage (V) two-phase	220/230/240
Oil tank volume (L)	30

DIMENSIONS (LxWxH)

Machine (mm)	810*670*1100
Machine (inch)	31.9*26.37*43.3
Package (mm)	920*720*1120
Package (inch)	36.3*28.4*44.1

WEIGHT

N.W.	175
G.W.	210

CNC function features

※ Buckling size can be compensated	※ Important crimping parameters are saved
※ Buckle pressure holding delay	※ Crimp pressure quality monitoring
※ Opening size can be set	※ Withholding count
※ Semi-automatic	※ Buckling pressure display
※ Fully automatic	※ Automatic start-stop

NC30 SERIES

Die Set No	D (mm)	L (mm)	Crimp. range (mm)
NC30/10*	10	3	10.0-12.0
NC30/12	12	3	12.0-14.0
NC30/14	14	3	14.0-16.0
NC30/16	16	4	16.0-19.0
NC30/19	19	4	19.0-22.0
NC30/22	22	4.5	22.0-26.0
NC30/26	26	4.5	26.0-31.0
NC30/31	31	5	31.0-34.0
NC30/34	34	5	34.0-40.0
NC30/40	40	5	40.0-45.0
NC30/45	45	5	45.0-51.0
NC30/51*	51	5	51.0-57.0

*Non standard mold.

