

TUBOMATIC N120 ES

Code: **TUBN120ES**

CRIMPING (HIGH VOLUME CRIMPING)



TUBOMATIC N120 EL

Code: **TUBN120EL**

CRIMPING (HIGH VOLUME CRIMPING)



IDEAL FOR NUTS AND
HIGH/LOW PRESSURE CABLES

MAIN FEATURES



ES4 touch-screen
electronic control

N120 ES



Silent pump



Electro-mechanical control

N120 EL



Vernier dial

N120 EL



Service counter



Vertical working position



Ideal for
volume production

TECHNICAL DATA		
	N120 ES	N120 EL
CRIMPING FORCE	90 US TONS	90 US TONS
MAX Ø	120 mm (4.7") ♦	120 mm (4.7") ♦
CRIMPING/HOUR	2500 ■	2500 ■
DIE OPENING	Ø + 0.9"	Ø + 0.9"
STANDARD VOLTAGE	Any 60HZ 3PH	Any 60HZ 3PH
MOTOR POWER	4 Kw (5.5 Hp)	4 Kw (5.5 Hp)
DIMENSIONS LWxH	42.5"x31.8"x50.7"	42.5"x31.8"x50.7"
CLOSING SPEED	0.3"/sec	0.3"/sec
CRIMPING SPEED	0.3"/sec	0.3"/sec
OPENING SPEED	3.6"/sec	3.6"/sec
WEIGHT WITHOUT OIL	1003 Lbs	1003 Lbs
OIL (NOT INCLUDED)	65 lt (17 US gal)	65 lt (17 US gal)

ACCESSORIES N120ES			
CRIMPING THROUGH PRESSURE CONTROL (INCLUDED)	INDUSTRY 4.0 KIT		
CRIMPING SPEED CONTROL SYSTEM	CRIMPING DIAMETER SELF CORRECTION		
QUALITY CHECK: PRESSURE AND DIAMETER COMBINED CONTROL (INCLUDED)	DATA SAVE ON CSV FILE		
MULTISTEP CRIMPING DIAMETERS			
		N120 ES	N120 EL
BARCODE		■	-
CAMERA		■	-
CONNECTION TO PC		■	-
DISPENSER + PATENTED QUICK CHANGE		■	■
AUTOMATIC LUBRICATING SYSTEM		■	■
ELECTRIC PEDAL			

N120 ES - N120 EL

CRIMPING DIES: PLEASE CONTACT OUR SALES DEPARTMENT

■ THEORETICAL WITH 1/2" Δ Ø 6 MM HOSE - ♦ WITH SPECIAL DIES Ø 104 MM UPON REQUEST
ALL CAPACITIES INDICATED DEPEND ON THE KIND OF FITTING USED

Product specifications could be modified without prior notice.