

TUBOMATIC V340I ES

CODE: TUBV340IES
CRIMPING (HIGH TONNAGE)

TUBOMATIC V300I ES

CODE: TUBV300IES
CRIMPING (HIGH TONNAGE)



IDEAL FOR
BIG FLANGES



IDEAL FOR
BIG FLANGES



MAIN FEATURES



ES4 TOUCH-SCREEN
ELECTRONIC CONTROL



SELF-LUBRICATING
MOVING PARTS



SILENT PUMP



NARROW CRIMPING HEAD
FOR BIG FLANGES AND 90°
FITTINGS



SERVICE COUNTER



INDUSTRIAL HOSE CRIMP
CALCULATOR



PROTRACTOR FOR
FITTINGS ORIENTATION



IDEAL FOR VOLUME
PRODUCTION

TECHNICAL DATA

	V340I ES	V300I ES
CRIMPING FORCE	914 US TONS	725 US TONS
6 SPIRALS 2 PIECES	3"	3"
INDUSTRIAL HOSE	12" *	12" *
MAX Ø	350 mm (13.8")	350 mm (13.8")
DIE OPENING	Ø + 6.1"	Ø + 6.1"
OPENING WITHOUT DIES	18.4"	18.4"
STANDARD VOLTAGE	ANY 60HZ 3PH	ANY 60HZ 3PH
MOTOR POWER	11 KW (15 HP) - A= 20.76	7.5 KW (10 HP) - A= 14.39
DIMENSIONS LXWXH	47.2"X37.4"X81.8"	47.2"X37.4"X81.8"
WEIGHT WITHOUT OIL	11541 Lbs	10868 Lbs
OIL (NOT INCLUDED)	300 LT. (79 US gal)	300 LT. (79 US gal)
POWER PACK LXWXH	36.4"X26.3"X51.7"	36.4"X26.3"X49.9"
POWER PACK WEIGHT	871 Lbs	485 Lbs

ACCESSORIES

CRIMPING THROUGH PRESSURE CONTROL
(INCLUDED)



INDUSTRY 4.0 KIT

4.0

CRIMPING DIAMETER
SELF CORRECTION



DATA SAVE ON CSV FILE



CRIMPING SPEED
CONTROL SYSTEM



QUALITY CHECK: PRESSURE AND DIAMETER
COMBINED CONTROL (INCLUDED)



MULTISTEP CRIMPING DIAMETERS



BARCODE



CAMERA



LAN CONNECTION TO PC



DISPENSER + QUICK CHANGE TOOL



FRONT AND REAR PROTECTION NET WITH ACTIVATION
LIMIT SWITCH



ELECTRIC PEDAL INCLUDED



DIAMETER (mm)	10	12	14	16	19	22	25	29	34	38	42	46	50	54	58	63	69	73	77	86	96	103	106	111	116	121	126	131	136	146	156	166	178	190	205	220	235	250	270	290		
	DIES LENGTH (mm)																																									
V340I ES	60	60	60	60	60	60	60	70	70	85	85	120	120	120	120	120	120	120	120	120	120	145	145	145	145	145	145	145	145	145	145	145	145	145	145	220	220	220	220	220	220	
V300I ES	60	60	60	60	60	60	60	70	70	85	85	120	120	120	120	120	120	120	120	120	120	145	145	145	145	145	145	145	145	145	145	145	145	145	220	220	220	220	220	220		

* WITH SPECIAL DIES
ALL CAPACITIES INDICATED DEPEND ON THE KIND OF FITTING USED

Product specifications could be modified without prior notice.