TUBOMATIC H47 PI

CODE: TUBH47PI CRIMPING (SERVICE)

TUBOMATIC H47 PM

CODE: TUBH47PM CRIMPING (SERVICE)







MAIN FEATURES



ELECTRO-MECHANICAL CONTROL

H47/E EL

CYLINDER

MANUAL PUMP

H47 PM

PNEUMO-HYDRAULIC PUMP

H47 PI



LED INDICATING WHEN THE SET CRIMPING DIAMETER IS REACHED

H47 PM H47 PI H47 E



PNEUMATIC INPUT

H47 PI



IDEAL FOR ON-SITE SERVICE

TECHNICAL DATA H47 PM - H47 E CRIMPING FORCE 130 US TONS 110 US TONS 110 US TONS CAPACITY 1" 4 SP 1" 2 SP 1" 2 SP MAX Ø 46 mm (1.8") * 46 mm (1.8") * 46 mm (1.8") * CRIMPING / HOUR 930 DIE OPENING Ø + 20 mm Ø + 20 mm Ø + 20 mm 90° FITTINGS 3/8" 15.3"X20.7"X11.8" H47 PM 7.8"X12.3"X12.5" H47 E DIMENSIONS LXWXH 19.6"X25.3"X26.3" 14.9"X16.9"X15.7" STANDARD VOLTAGE ANY 60HZ 3PH/1PH MOTOR POWER 2.2 KW (3 HP) 71 Lbs H47 PM 64 Lbs H47 E WEIGHT WITHOUT OIL 208 Lbs 84 Lbs 11 LT. (3 US gal) NOT INCLUDED 0.75 LT (0.2 US gal) INCLUDED 2.5 LT (0.5 US gal) INCLUDED OIL PNEUMATIC INPUT MAX 7 BAR (100 PSI) REQUIRED EFFORT ON THE LEVER 66 Lbs DOUBLE EFFECT SINGLE EFFECT SINGLE EFFECT

ACCESSORIES		H47/E EL	H47 PI	H47 PM	H47 E
ELECRIC PEDAL			-	-	-
TOOL FOR DIE CHANGE	0.0	INCLUDED			
DIE STORAGE DRAWER		-	INCLUDED	INCLUDED	-
DIE HOLDER CASE + N.8 DIES + DIE CHANGING TOOL		-			

DIAMETER (mm)	10	12	14	16	19	22	25	29			
DIES LENGTH (mm)											
H47/E EL - H47 PI H47 PM - H47 E	55	55	55	55	55	55	65	65			