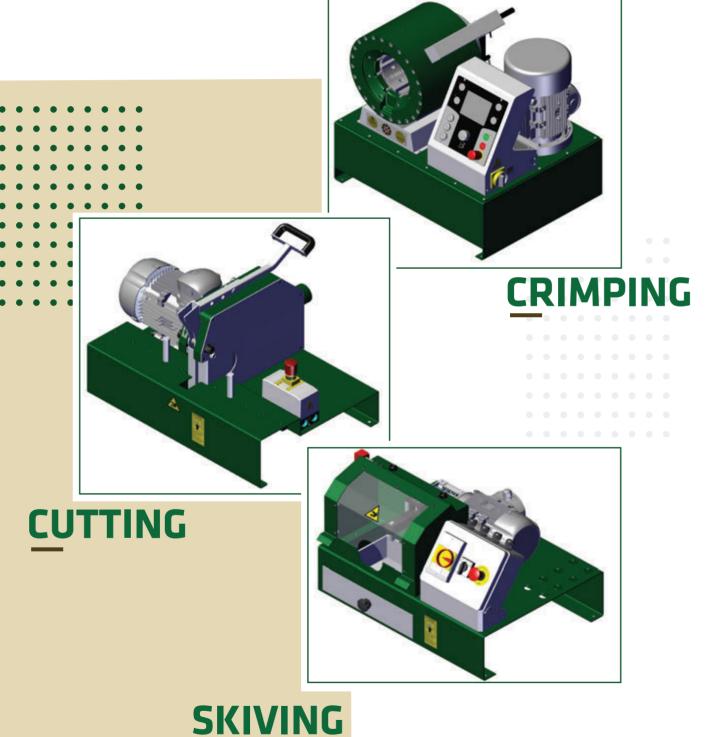
RIMPMATIC



BROCHURE VERSION 1



Code: KMPH135ES

Krimpmatic H135 ES is ideal for crimping hydraulic hoses up to 2" six spirals and up to 3" industrial hose.

MAIN FEATURES

- Ideal for crimping any type of fitting;
 ES3 Siemens PLC control with 5.7" color touch-screen display;
- Back limit switch.





■ ES3 ELECTRONIC CONTROL WITH TOUCH SCREEN

TECHNICAL DATA	
CRIMPING FORCE	315 TON (345 US TONS)
6 SPIRALS 2 PIECES	2"
INDUSTRIAL HOSE	3"
MAX Ø	135 mm (5.315")
CRIMPING/HOUR	865
DIE OPENING	Ø + 43 mm (Ø + 1.693")
90° FITTING	2"
STANDARD VOLTAGE	375V-420V 50HZ 3PH
MOTOR POWER	5.5 Kw (7.5 Hp) - A= 10,64
DIMENSIONS LxWxH	820x750x820 mm (32.283"x29.528"x32.283")
WEIGHT WITHOUT OIL	475 kg (1047 Lbs)
OIL	110 Lt.

INCLUDED ACCESSORIES	
ELECTRONIC CONTROL WITH TOUCH SCREEN - ES3	
FINE CORSA POSTERIORE BACK LIMIT SWITCH	

OPTIONAL CRIMPING SPEED CONTROL SYSTEM PRESSURE CONTROL SYSTEM KIT USB KIT QUALITY CHECK: PRESSURE AND DIAMETER COMBINED CONTROL MULTISTEP CRIMPING DIAMETERS DISPENSER + PATENTED QUICK CHANGE BASE ELECTRIC PEDAL MARKING DIES (15 CHAR.) SPECIAL DIES BACK MIRROR CLEANING AND MAINTENANCE KIT SPECIAL VOLTAGES AVAILABLE

WITH SPECIAL DIES Ø 104 MM UPON REQUEST | THEORETICAL WITH 1/2" Δ Ø 6 MM HOSE Product specifications could be modified without prior notice.



Code: KMPH135EL

Krimpmatic H135 EL is ideal for crimping hydraulic hoses up to 2" six spirals and up to 3" industrial hose.

MAIN FEATURES

- MAIN FEATURES
 Ideal for crimping any type of fitting;
 Electronic device for managing the new electro-mechanical panel;
 Warning LED for possible anomalies in the system;
 Settable re-opening time after crimping;
 Settable crimping time.





■ ELECTRO-MECHANICAL CONTROL WITH ELECTRONIC DEVICE

TECHNICAL DATA	
CRIMPING FORCE	315 TON (345 US TONS)
6 SPIRALS 2 PIECES	2"
INDUSTRIAL HOSE 2 PIECES	3"
MAX Ø	120 mm (4.724")
CRIMPING/HOUR	865
DIE OPENING	Ø + 43 mm (Ø + 1.693")
90° FITTINGS	2"
STANDARD VOLTAGE	375V-420V 50HZ 3PH
MOTOR POWER	5.5 Kw (7.5 Hp) - A= 10,64
DIMENSIONS LxWxH	820x660x820 mm (32.283"x25.984"x32.283")
WEIGHT WITHOUT OIL	470 kg (1036 Lbs)
OIL	110 Lt.

INCLUDED ACCESSORIES	
ELECTRO-MECHANICAL CONTROL WITH ELECTRONIC DEVICE	10 F
VERNIER DIAL	Ö

OPTIONAL	
DISPENSER + PATENTED QUICK CHANGE	III &
BASE	
ELECTRIC PEDAL	
MARKING DIES (15 CHAR.)	-
SPECIAL DIES	•
BACK MIRROR	
CLEANING AND MAINTENANCE KIT	
SPECIAL VOLTAGES AVAILABLE	SPECIAL

WITH SPECIAL DIES Ø 104 MM UPON REQUEST | THEORETICAL WITH 1/2" Δ Ø 6 MM HOSE Product specifications could be modified without prior notice.



Code: KMPH130ES

Krimpmatic H130 ES is ideal for crimping hydraulic hoses up to 1" 1/4 six spirals and up to 2" four spirals.

MAIN FEATURES

- Ideal for crimping any type of fitting;
 ES3 Siemens PLC control with 5.7" color touch-screen display;
 Back limit switch.





■ ES3 ELECTRONIC CONTROL WITH TOUCH SCREEN

TECHNICAL DATA	
CRIMPING FORCE	190 TON (210 US TONS)
6 SPIRALS 2 PIECES	1" 1/4
4 SP 2 PIECES	2"
INDUSTRIAL HOSE 2 PIECES	3"
MAX Ø	130 mm (5.118")
CRIMPING/HOUR	780
DIE OPENING	Ø + 35 mm (Ø + 1.378")
90° FITTINGS	2"
STANDARD VOLTAGE	375V-420V 50HZ 3PH
MOTOR POWER	4 Kw (5.5 Hp)
DIMENSIONS LxWxH	760x690x730 mm (29.921"x27.165"x28.740")
WEIGHT WITHOUT OIL	295 Kg (650 Lbs)
OIL	65 Lt.

INCLUDED ACCESSORIES	
ELECTRONIC CONTROL WITH TOUCH SCREEN - ES3	
BACK LIMIT SWITCH	

OPTIONAL	
CRIMPING SPEED CONTROL SYSTEM	8) 0
PRESSURE CONTROL SYSTEM KIT	3
USB KIT	2./.
QUALITY CHECK: PRESSURE AND DIAMETER COMBINED CONTROL	
MULTISTEP CRIMPING DIAMETERS	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DISPENSER + PATENTED QUICK CHANGE	
BASE	
ELECTRIC PEDAL	
MARKING DIES (15 CHAR.)	
SPECIAL DIES	-
BACK MIRROR	
CLEANING AND MAINTENANCE KIT	
SPECIAL VOLTAGES AVAILABLE	SPECIAL

WITH SPECIAL DIES Ø 104 MM UPON REQUEST | THEORETICAL WITH 1/2" Δ Ø 6 MM HOSE ${\it Product specifications could be modified without prior notice.}$



Code: KMPH130EL

Krimpmatic H130 EL is ideal for crimping hydraulic hoses up to 1" 1/4 six spirals and up to 2" four spirals.

MAIN FEATURES

- MAIN FEATURES
 Ideal for crimping any type of fitting;
 New electronic device for managing the new electro-mechanical panel;
 Warning LED for possible anomalies in the system;
 Settable re-opening time after crimping;
 Settable crimping time.





■ ELECTRO-MECHANICAL CONTROL WITH ELECTRONIC DEVICE

TECHNICAL DATA	
CRIMPING FORCE	190 TON (210 US TONS)
6 SPIRALS 2 PIECES	1" 1/4
4 SP 2 PIECES	2"
INDUSTRIAL HOSE 2 PIECES	3"
MAX Ø	124 mm ((4.882")
CRIMPING/HOUR	780
DIE OPENING	Ø + 35 mm (Ø + 1.378")
90° FITTINGS	2"
STANDARD VOLTAGE	375V-420V 50HZ 3PH
MOTOR POWER	4 Kw (5.5 Hp)
DIMENSIONS LxWxH	760x675x715 mm (29.921"x26.575"x28.149")
WEIGHT WITHOUT OIL	295 Kg (650 Lbs)
OIL	65 Lt.

INCLUDED ACCESSORIES	
ELECTRO-MECHANICAL CONTROL WITH ELECTRONIC DEVICE	77.15
VERNIER DIAL	©

OPTIONAL	
DISPENSER + PATENTED QUICK CHANGE	
BASE	
ELECTRIC PEDAL	
MARKING DIES (15 CHAR.)	int.
SPECIAL DIES	•
BACK MIRROR	
CLEANING AND MAINTENANCE KIT	
SPECIAL VOLTAGES AVAILABLE	SPECIAL

WITH SPECIAL DIES Ø 104 MM UPON REQUEST | THEORETICAL WITH 1/2" Δ Ø 6 MM HOSE

Code: KMPH83/E EL

Krimpmatic H83/E EL is ideal for crimping hydraulic hoses up to 1" six spirals and up to 1"1/2 four spirals.

MAIN FEATURES
• Ideal for crimping any type of fitting;







DISPENSER

PATENTED QUICK CHANGE

IELHNICAL DATA	
CRIMPING FORCE	135 TON (150 US TONS)
6 SPIRALS 2 PIECES	1"
4 SP 2 PIECES	1" 1/2
4 SH 2 PIECES	1" 1/4
MAX Ø	64 mm (2.520")
DIE OPENING	Ø + 42 mm (Ø + 1.654")
90° FITTINGS	1" 1/4
STANDARD VOLTAGE	375V-420V 50HZ 3PH
MOTOR POWER	3 Kw (4 Hp)
DIMENSIONS LxWxH	590x590x540 mm (23.228"x23.228"x21.259")
WEIGHT	120 Kg (264 Lbs)
CYLINDER	SINGLE EFFECT
INCLUDED ACCESSORIES	
ELECTRO-MECHANICAL CONTROL	op.
VERNIER DIAL	

NOT INCLUDED ACCESSORIES	
30 Lt. OIL	V46

OPTIONAL	
DISPENSER + PATENTED QUICK CHANGE	
DISPENSER + PATENTED QUICK CHANGE	
BASE	
ELECTRIC PEDAL	
MARKING DIES (15 CHAR.)	
SPECIAL DIES	•
SPECIAL VOLTAGES AVAILABLE	SPECIAL

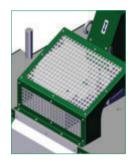
WITH SPECIAL DIES Ø 54 MM UPON REQUEST | ACCORDING TO THE FITTING



Code: KMPTF5DECO

TF5 ECO is ideal for cutting flexible hydraulic hoses up to 3" six spirals Blowing kit and fume extractor upon request.





■ PROTECTION

TECHNICAL DATA	1
6 SPIRALS	3"
4 SPIRALS	3"
2 BRAIDS	3"
INDUSTRIAL HOSE	4"
MAX Ø	160 mm (6.299")
REVOLUTIONS/MINUTE	2900
PNEUMATIC INPUT	MAX 7 Bar (100 Psi)
BLADE Ø	520 mm (20.472")
STANDARD VOLTAGE	400V 50HZ 3PH
DIMENSIONS LxWxH	1065x1020x770 mm (41.929"x40.158"x30.315")
WEIGHT	355 Kg (783 Lbs)
MOTOR POWER	7.5 Kw (10 Hp) - A= 13,35

INCLUDED ACCESSORIES	1
SAFETY PROTECTIONS	X
SUCTION CONNECTION	e

OPTIONAL	
STROKE COUNTER	
MEASURING HOSE HOLDER	
CENTRING DEVICE + METER COUNTER (MAX 2")	
BASE	
FUME EXTRACTOR	
BLOWING KIT	
SPECIAL VOLTAGES AVAILABLE	SPECIAL



Code: KMPTF3D/E

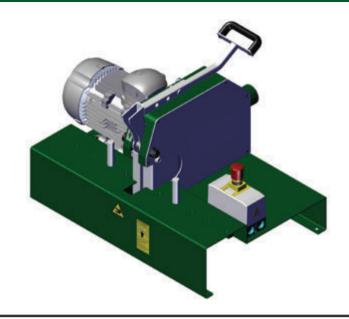
TF3/E is an inexpensive and compact cutting machine, ideal for cutting flexible hydraulic hoses up to 2" six spirals.

- MAIN FEATURES

 Ø 350 mm serrated blade;

 Manual operation;

 Recessed blade and guards for the operator's safety.



TECHNICAL DATA	1
6 SPIRALS	2"
MAX Ø	85 mm (3.346")
REVOLUTIONS/MINUTE	2900
BLADE Ø	350 mm (13.780")
STANDARD VOLTAGE	400V 50HZ 3PH
DIMENSIONS LxWxH	761x531x509 mm (29.961"x20.905"x20.039")
WEIGHT	59Kg (131 Lbs)
MOTOR POWER	3Kw (4 HP)



OPTIONAL	-
CENTRING DEVICE + METER COUNTER (MAX 2")	
SPECIAL VOLTAGES AVAILABLE	SPECIAL



Code: KMPTF2D/E

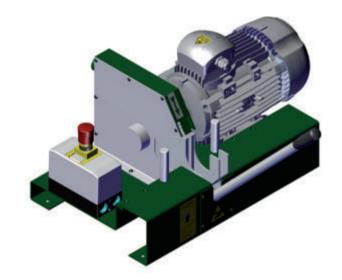
TF2/E is ideal for cutting flexible hydraulic hoses up to 2" four spirals and 1" 1/2 six spirals.

- MAIN FEATURES

 Ø 250 mm serrated blade;

 Manual operation;

 Recessed blade and guards for the operator's safety.

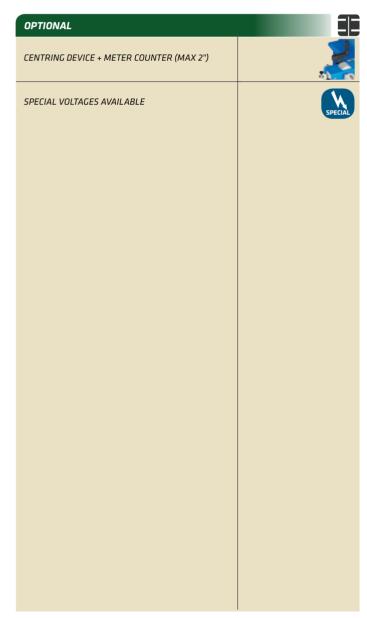




⋖ CUTTING AREA

TECHNICAL DATA	
6 SPIRALS	1" 1/2
4 SPIRALS	2"
2 BRAIDS	2"
MAXØ	75 mm (2.953")
REVOLUTIONS/MINUTE	2900
BLADE Ø	250 mm (9.843")
STANDARD VOLTAGE	400V 50HZ 3PH
DIMENSIONS LxWxH	650x700x420 mm (25.590"x27.559"x16.535")
WEIGHT	44 kg (97 Lbs)
MOTOR POWER	3Kw (4 Hp)

INCLUDED ACCESSORIES	1
SAFETY PROTECTIONS	
SUCTION CONNECTION	(e

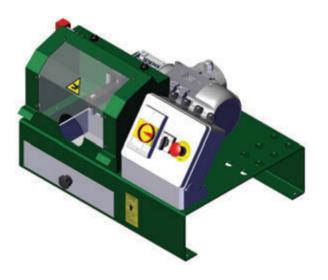




Code: KMPSPF2/E

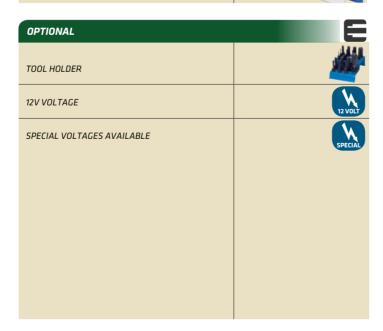
This device allows internal and external skiving of hydraulic hoses up to a 2" diameter. **SPF2/E** is provided with a fixed tool-holder spindle with only one cutter provided on which is a millimetric ruler which allows setting the skiving distance. Thus, replacement of the pin and adjustment of position of the tool according to the diameter of the hose to be skived is required. Also available in the 12V version, this is the perfect device for outdoor assistance.

- MAIN FEATURES
 Pedal-equipped electric control;
 Tool-holder
- Drawer for shavings.



TECHNICAL DATA	
EXTERNAL SKIVING	2"
INTERNAL SKIVING	2"
REVOLUTIONS/MINUTE	300
WEIGHT	50 Kg (110 Lbs)
DIMENSIONS LxWxH	675x535x437 mm (26.575"x21.063"x17.205")
STANDARD VOLTAGE	400V 50HZ 3PH
MOTOR POWER	0.75 Kw (1 Hp)

INCLUDED ACCESSORIES	
SAFETY PROTECTION	
ELECTRIC PEDAL	
DRAWER FOR SHAVINGS	a long and the





■ SKIVING MANDREL



■ DRAWER FOR SHAVINGS