

TUBOCUT 5

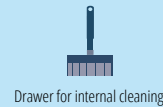
Code: TUBOCUT5

CUTTING

AUTOMATIC EQUIPMENT IDEAL FOR VOLUME PRODUCTION



MAIN FEATURES

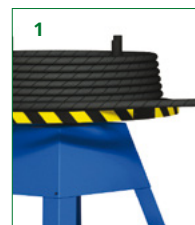


TECHNICAL DATA

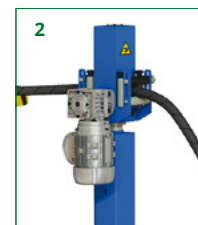
OD HOSE	0.3"-1.6"
CUTTING TOLERANCE	± 0,5%
MIN. CUTTING LENGTH	9.8"
MAX. CUTTING LENGTH	3936.9"
BELT SPEED	15 - 30 - 40 Mt/Min.
BLADE Ø	520 mm (20.4")
REVOLUTIONS/MINUTE	2800
MAX. REEL WEIGHT	330 Lbs
STANDARD VOLTAGE	Any 60HZ 3PH
BLADE MOTOR POWER	5,5 Kw (7.5 Hp) - A= 9,85
TRANSMISSION BELT MOTOR POWER	0.35 Kw (0.5 Hp)
SUCTION HOSE CONNECTION Ø	3.9"
PNEUMATIC INPUT	MAX 6 Bar (84 Psi)
CUTTING MACHINE WEIGHT	1653 Lbs
HOSE FEEDING SYSTEM WEIGHT	552 Lbs
CONVEYOR BELT WEIGHT	240 Lbs
CUTTING MACHINE DIMENSIONS LxWxH	57"x33.4"x57"
WINDER DIMENSIONS LxWxH	163.3"x41.3"x49.2"
CONVEYOR BELT DIMENSIONS LxWxH	84.6"x19.6"x39,3"

ACCESSORIES - ACCESSORI

FUME EXTRACTOR	
CONVEYOR BELT	
READING AND IDENTIFICATION BARCODE SYSTEM	
HOSE MARKING SYSTEM WITH USER INTERFACE	
LAN AND USB CONNECTION CONFIGURATION (INCLUDED)	
OPTIONAL - OPTIONAL	
INDUSTRY 4.0 KIT	4.0



HOSE WINDING SYSTEM



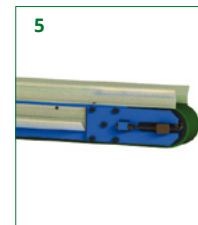
MOTORIZED HOSE DRIVING SYSTEM



LOOP CONTROL DEVICE



CUTTING MACHINE WITH TOUCH-SCREEN PLC



CONVEYOR BELT



PRINTER

Product specifications could be modified without prior notice.

SEMI-AUTOMATIC CUTTING LINE

Code: TAGLLINE

CUTTING



MAIN FEATURES



Hose rewinding in reels



Very precise cut



Remote control



Ideal for volume production

TECHNICAL DATA	
MODULAR FLOOR	196.8"x 55.1"
DIMENSIONS LxWxH	216.7"x64.9"x49.6"
WEIGHT	1140 Lbs

INCLUDED ACCESSORIES		
 <p>REEL ROLLER MECHANICAL BRAKE</p>	 <p>CENTERING DEVICE WITH METER COUNTER</p>	 <p>CENTERING DEVICE</p>
 <p>ADJUSTABLE HOSE LOCKER</p>	 <p>MODULAR PLATFORM</p>	

SYSTEM COMPOSED OF:

- TF2 CUTTING MACHINE
- AV01EL REWINDER
- AV01 WINDER

AVAILABLE ALSO WITH CUTTING MACHINES TF5 - TF4 - TF3 PI - TF3

TF6
Code: TAGLTF6D
CUTTING



TF5
Code: TAGLTF5D
CUTTING



TF4
Code: TAGLTF4D
CUTTING



MAIN FEATURES



Self-braking motor



Serrated blade



Self-centering hose support



Drawer for internal cleaning



Recessed blade for a greater safety



Safety protections



Touch-screen electronic control



Digital stroke counter

TF6

TF5
TF4

TECHNICAL DATA

	TF6	TF5	TF4
6 SPIRALS	3"	2" 1/2	2"
4 SPIRALS	3"	3"	2" 1/2
2 BRAIDS	3"	3"	3"
INDUSTRIAL HOSE	4"	4"	3"
MAX Ø (OD)	6.2"	6.2"	3.9"
REVOLUTIONS/MINUTE	2900	2900	2900
PNEUMATIC INPUT	-	MAX 7 Bar (100 Psi)	MAX 7 Bar (100 Psi)
BLADE Ø	650 mm (25.6")	520 mm (20.4")	400 mm (15.7")
STANDARD VOLTAGE	Any 60HZ 3PH	Any 60HZ 3PH	Any 60HZ 3PH
DIMENSIONS LxWxH	49.2"x34.2"x63.5"	48"x26.1"x62.5"	44"x23.8"x57.2"
WEIGHT	1027 Lbs	860 Lbs	717 Lbs
SELF BRAKING MOTOR POWER	11 Kw (15 Hp) - A= 23	7.5 Kw (10 Hp) - A= 13.80	5.5 Kw (7.5 Hp) - A= 9.85

ACCESSORIES

		TF6	TF5	TF4
MEASURING HOSE HOLDER		■	■	■
CENTERING DEVICE + METER COUNTER (MAX 2")		■	■	■
FUME EXTRACTOR		■	■	■
BLOWING KIT		■	■	■
PEDAL-EQUIPPED ELECTRIC CONTROL (INCLUDED)		■	-	-
PEDAL-EQUIPPED PNEUMATIC CONTROL (INCLUDED)		-	■	■
CUTTING SPEED ADJUSTMENT DEVICE (INCLUDED)		-	■	■

TF6 ALSO AVAILABLE WITHOUT SELF-BRAKING MOTOR
Code: TAGLTF6D/NB

Product specifications could be modified without prior notice.

TF5 ECO

Code: TAGLTF5DECO

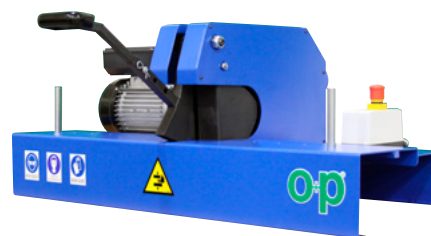
CUTTING



TF4/E

Code: TAGLTF4D/E

CUTTING



MAIN FEATURES - CARATTERISTICHE PRINCIPALI



Safety protections



Suction connection



Ideal for your workshop



Recessed blade for a greater safety



Serrated blade



Diamond blade



Manually operated

TF5 ECO

TF4/E

TECHNICAL DATA			
	TF5 ECO	TF4/E	
6 SPIRALS	2" 1/2	2"	
4 SPIRALS	3"		
2 BRAIDS	3"		
INDUSTRIAL HOSE	4"	4" *	
MAX Ø (OD)	6.2"	5.1"	
REVOLUTIONS/MINUTE	2900	2900	
PNEUMATIC INPUT	MAX 7 Bar (100 Psi)		
BLADE Ø	520 mm (20.4")	Diamond Blade 400 mm (15.7")	
STANDARD VOLTAGE	Any 60HZ 3PH	Any 60HZ 3PH	
DIMENSIONS LxWxH	41.9"x40.1"x30.3"	45.2"x26"x26.3"	
WEIGHT	783 Lbs	187 Lbs	
MOTOR POWER	7.5 Kw (10 Hp) - A= 13.35	4 Kw (5.5 Hp)	

*depend on the kind of hose

ACCESSORIES			
		TF5 ECO	TF4/E
STROKE COUNTER		■	-
MEASURING HOSE HOLDER		■	-
CENTERING DEVICE + METER COUNTER (MAX 2")		■	■
BASE		■	-
FUME EXTRACTOR		■	-
BLOWING KIT		■	-
ELECTRIC PEDAL		included	-

Product specifications could be modified without prior notice.

TF3
Code: TAGLTF3D
CUTTING



TF3 PI
Code: TAGLTF3DPI
CUTTING



TF2
Code: TAGLTF2D
CUTTING



MAIN FEATURES



Safety protections



Suction connection



Serrated blade



Ideal for your workshop



Recessed blade
for a greater safety



Pneumatic input

TF3 PI

TECHNICAL DATA

	TF3	TF3 PI	TF2
6 SPIRALS	2"	2"	1" 1/2
4 SPIRALS	2" 1/2	2" 1/2	2"
2 BRAIDS	3"	3"	2"
MAX Ø (OD)	3.9"	3.9"	2.9"
REVOLUTIONS/MINUTE	2900	2900	2900
BLADE Ø	400 mm (15.7")	400 mm (15.7")	250 mm (9.8")
STANDARD VOLTAGE	Any 60HZ 3PH	Any 60HZ 3PH	Any 60HZ 3PH/1PH
DIMENSIONS LxWxH	39.3"x27.9"x45.2"	40.3"x27.5"x45.2"	33"x21.6"x45.2"
WEIGHT	419 Lbs	530 Lbs	290 Lbs
MOTOR POWER	5.5 Kw (7.5 Hp) - A= 10.14	5.5 Kw (7.5 Hp) - A= 10.14	3 Kw (4 Hp)
PNEUMATIC INPUT	-	MAX 7 Bar (100 Psi)	-

ACCESSORIES

		TF3	TF3 PI	TF2
STROKE COUNTER		■	■	■
MEASURING HOSE HOLDER		■	■	■
CENTERING DEVICE + METER COUNTER (MAX 2")		■	■	■
MECHANICAL PEDAL CONTROL (INCLUDED)		■	-	■
PEDAL-EQUIPPED PNEUMATIC CONTROL (INCLUDED)		-	■	-
CUTTING SPEED ADJUSTMENT DEVICE (INCLUDED)		-	■	-

TF3/E

Code: TAGLTF3D/E

CUTTING



TF2/E

Code: TAGLTF2D/E

CUTTING



TF1/E

Code: TAGLTF1D/E

CUTTING



MAIN FEATURES



Safety protections



Suction connection



Serrated blade



Manually operated



Ideal for on-site service



Recessed blade for a greater safety



Also available in 12V - 24V

TF1/E
TF2/E
TF3/E

TECHNICAL DATA

	TF3/E	TF2/E	TF1/E
6 SPIRALS	2"	1" 1/2	1"
4 SPIRALS	-	2"	1" 1/4
2 BRAIDS	-	2"	1" 1/4
MAX Ø (OD)	3.3"	2.9"	2.3"
REVOLUTIONS/MINUTE	2900	2900	2900
BLADE Ø	350 mm (13.7")	250 mm (9.8")	250 mm (9.8")
STANDARD VOLTAGE	Any 60HZ 3PH/1PH	Any 60HZ 3PH/1PH	Any 60HZ 3PH/1PH
DIMENSIONS LxWxH	29.9"x20.9"x20"	25.5"x27.5"x16.5"	20.6"x25.9"x17.5"
WEIGHT	131 Lbs	97 Lbs	66 Lbs
MOTOR POWER	3 Kw (4 Hp)	3 Kw (4 Hp)	1.1 Kw (1.5 Hp)

ACCESSORIES

	TF3/E	TF2/E	TF1/E
CENTERING DEVICE + METER COUNTER (MAX 2")			-

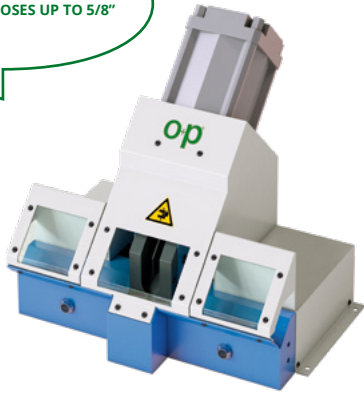
COMPACT AND INEXPENSIVE EQUIPMENT, IDEAL FOR ON-SITE SERVICE

TT30PI

Code: TAGLTT30PI

CUTTING

IDEAL FOR LOW PRESSURE
AND TEXTILE HOSES UP TO 5/8"



MAIN FEATURES



Pneumatic input



Safety protections


TECHNICAL DATA

TT30PI

MAX Ø (OD)	1.1"
DIMENSIONS LxWxH	17.3"x 18.3"x16.9"
WEIGHT	66 Lbs

ACCESSORIES

TT30PI

PEDAL		■
MEASURING HOSE HOLDER		■

CUTTING BLADES

CUTTING

TECHNICAL DATA

DIMENSIONS mm (EXT Ø X W X INT. Ø)

SMOOTH AND TOOTHED CUTTING BLADES*

Ø 200 x 2.5 x 32

Ø 250 x 3 x 40 (TF2, TF2/E, TF1/E)

Ø 275 x 3 x 40

Ø 300 x 3 x 50

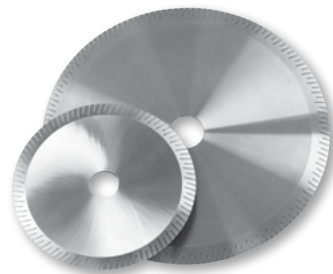
Ø 350 x 3 x 50 (TF3/E)

Ø 400 x 4 x 50 (TF4, TF4/E, TF3, TF3 PI)

Ø 520 x 4 x 50 (TUBOCUT5, TF5, TF5 ECO)

Ø 650 x 6 x 80 (TF6)

*Smooth blades available upon request



DIAMOND BLADE

DIAMOND BLADES

Diamond blades for special applications.

Available Ø: 200, 250, 275, 300, 350, 400, 520, 650 mm.

They are ideal for cutting steel spiral hoses type SAE 100R4, that are hardwall smooth rubber hoses suitable for suction and delivery of hydraulic fluids, mineral oil and fuels.

They can be also used for cutting reinforced hoses with a single steel wire spiral with high strength synthetic textile plies.

PRT 1080

Code: **PRT1080**

CUTTING

HOSE PRICKING
EQUIPMENT



ANALOGUE INCH COUNTER

Code: **CONTAPOLLICI**

CUTTING

UNIVERSAL BALANCING
ARMS AND ROLLER GUIDES
(HOSES Ø 1/4"-1")



MAIN FEATURES



Manually operated



Suitable for all
cutting machines

**ANALOGUE
INCH COUNTER**



Precise measurement

**ANALOGUE
INCH COUNTER**



Adjustable height

**ANALOGUE
INCH COUNTER**

TECHNICAL DATA	
PRT 1080	
DIMENSIONS LxWxH	6.6"x6.6"x18.7"
WEIGHT	24 Lbs
CAPACITY	Ø 0.3"-3.1"

TECHNICAL DATA	
ANALOGUE INCH COUNTER	
DIMENSIONS LxWxH	32"x20"x30.7"
WEIGHT	77 Lbs
CAPACITY	Ø Min. 1/4" - Ø Max. 1"
MEASURING TOLERANCE (UNI EN)	± 2%