



Internal catalogue Propaline

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Content

1. Line UNIVERSAL	2
2. Line EUROMAT	9
3. Line LOMEN-CLASSIC	10
4. Line LOMAT	12
5. Regulators	15
6. Accessories	18

Line UNIVERSAL

Shank with a gas saver UNIVERSAL



Combined shut-off valve and adjusting knob.
Use: designed for use with soldering, brazing and heating torches UNIVERSAL

	Country	Torch, tube connection	Packaging	Quantity	Code
0763216	CZ, ES, DE, SE	M14 x 1	blistr	1	A
20669	DE	M14 x 1	plastic bag	1	A

Technical Data

Working pressure:	up to 4 bar
Adjustable pilot flame	
Capacity:	12 kg/h
Lenght:	195 mm
Weight:	0,36 kg
Gas:	PB
Hose connection:	G 3/8" LH

Shank without a gas saver UNIVERSAL



Combined shut-off valve and adjusting knob.
Use: designed for use with soldering, brazing and heating torches UNIVERSAL

	Country	Torch, tube connection	Packaging	Quantity	Code
0763230	CZ, ES, DE, SE	M14 x 1	blistr	1	A
4366	DE	M14 x 1	plastic bag	1	A

Technical Data

Working pressure:	up to 4 bar
Adjustable pilot flame	
Capacity:	12 kg/h
Lenght:	195 mm
Weight:	0,29 kg
Gas:	PB
Hose connection:	G 3/8" LH

Adapter UNIVERSAL



Use: for connection with different threads. Packaging: plastic bag.

	Country	Connection	Quantity	Code
A290773	FR	M14 x 1 - M18 x 1	1	-
9442950	CZ, DE, SE	M14 x 1 - G 3/8"	1	-

Painting torch AT-UNIVERSAL



Use: for removing old paints and for wide area heating. Packaging: plastic bag.

	Country	Connection	Quantity	Code
23705	CZ, D	M14 x 1	1	A

Technical Data

Working pressure:	1,5 - 2,0 bar
Consumption PB:	220 g/h
Output:	2,83 kW
Lenght/width:	170/40 mm
Weight:	0,19 kg

Soldering torch B-UNIVERSAL



Use: for soldering and brazing; for point heating. Packaging: plastic bag.

	Country	Connection	Type	Quantity	Code
0763222	CZ, DE, SE	M14 x 1	B-3 mm	1	A
0763223	CZ, DE, SE	M14 x 1	B-5 mm	1	A
0763224	CZ, DE, SE	M14 x 1	B-7 mm	1	A

Technical Data	B-3 mm	B-5 mm	B-7 mm
Working pressure:	1,5 - 2,5 bar	1,5 - 2,5 bar	1,5 - 2,5 bar
Consumption PB:	30 - 39 g/h	54 - 66 g/h	162 - 210 g/h
Output:	0,39 - 0,50 kW/h	0,69 - 0,85 kW/h	2,08 - 2,70 kW/h
Lenght:	120 mm	120 mm	138 mm
Weight:	0,09 kg	0,09 kg	0,11 kg
Gas:	P, PB	P, PB	P, PB

Brazing torch TURBO-UNIVERSAL



Use: for soldering and brazing, especially of copper piping systems. Packaging: plastic bag.

	Country	Connection	Type	Quantity	Code
076 322 5	CZ, ES, DE, SE	M14 x 1	T Ø12	1	A
076 322 6	CZ, ES, DE, SE	M14 x 1	T Ø14	1	A
076 322 7	CZ, ES, DE, SE	M14 x 1	T Ø17	1	A
076 3228	DE	M14 x 1	T Ø20	1	C

Technical Data	T Ø12	T Ø14	T Ø17	T Ø20
Working pressure:	1,5 - 2,5 bar	1,5 - 2,5 bar	1,5 - 2,5 bar	1,2 - 2,5 bar
Consumption PB:	63 - 112 g/h	210 - 338 g/h	272 - 384 g/h	440 - 550 g/h
Output:	0,81 - 1,44 kW	2,70 - 4,35 kW	3,50 - 4,94 kW	5,66 - 7,08 kW
Lenght:	155 mm	178 mm	184 mm	190 mm
Weight:	0,13 kg	0,15 kg	0,17 kg	0,19 kg
Gas:	P, PB	P, PB	P, PB	P, PB

Heating torch H-UNIVERSAL



Use: for industrial heating; isolating and construction works. Packaging: plastic bag.
Use with neck tube.

	Country	Type Ø	Quantity	Code
		M20 x 1		
076 321 7	CZ, DE, SE	30	1	A
076 321 8	CZ, DE, SE	40	1	A
4069	DE	45	1	A
076 321 9	CZ, DE, SE	50	1	A
076 322 0	CZ, DE, SE	60	1	A
076 322 1	CZ, DE, SE	80	1	A

Technical Data	H Ø30	H Ø40	H Ø45
Working pressure:	1,0 - 4,0 bar	1,0 - 4,0 bar	1,0 - 4,0 bar
Consumption PB:	664 - 1056 g/h	1200 - 1902 g/h	2500 - 5300 g/h
Output:	8,55 - 13,59 kW	15,44 - 24,48 kW	37,9 - 76,2 kW
Lenght:	88 mm	95 mm	100 mm
Weight:	0,12 kg	0,21 kg	0,25 kg
Gas:	P, PB	P, PB	P, PB

Technical Data	H Ø50	H Ø60	H Ø80
Working pressure:	1,0 - 4,0 bar	1,0 - 4,0 bar	1,0 - 4,0 bar
Consumption PB:	3780 - 7590 g/h	5030 - 9744 g/h	5650 - 10570 g/h
Output:	48,68 - 97,69 kW	64,74 - 125,41 kW	72,72 - 136,04 kW
Lenght:	115 mm	125 mm	155 mm
Weight:	0,30 kg	0,34 kg	0,63 kg
Gas:	P, PB	P, PB	P, PB

	Country	Type Ø	Quantity	Code
		G 3/8"		
4101	DE	30	1	B
4119	DE	40	1	B
4135	DE	50	1	B
4143	DE	60	1	A

Technical Data	H Ø30	H Ø40	H Ø50	H Ø60
Working pressure:	1,5 - 4,0 bar	1,5 - 4,0 bar	1,5 - 4,0 bar	1,5 - 4,0 bar
Consumption PB:	1200 - 2100 g/h	2100 - 4200 g/h	3700 - 7600 g/h	5500 - 9800 g/h
Output:	15,5 - 27,0 kW	27,0 - 54,1 kW	47,6 - 97,9 kW	70,8 - 126,2 kW
Lenght:	88 mm	95 mm	115 mm	125 mm
Weight:	0,12 kg	0,21 kg	0,30 kg	0,34 kg
Gas:	P, PB	P, PB	P, PB	P, PB

Support H-UNIVERSAL



Use: the support allows to put off the H-UNIVERSAL heating torches on a horizontal base safely.
It is assembled on the neck tube of the torch. Packaging: plastic bag.

	Country	Weight	Quantity	Code
12476	CZ, DE, FR, SE, UK, ES	0,15 kg	1	A

Neck tube UNIVERSAL



Made of stainless steel.

Use: designed to connect UNIVERSAL heating torches to shank UNIVERSAL. Torch connection M20x1.

	Country	Connection	Weight	Packaging	Quantity	Code
75 mm						
938 128 0	CZ, ES, DE, FR, SE	M14 x 1	0,08 kg	paper brace	1	A
130 mm						
938 129 0	CZ, ES, DE, FR, SE	M14 x 1	0,11 kg	paper brace	1	A
220 mm						
938 130 0	CZ, ES, DE, FR, SE	M14 x 1	0,14 kg	paper brace	1	A
350 mm						
938 131 0	CZ, ES, DE, FR, SE	M14 x 1	0,19 kg	paper brace	1	A
2493	DE	M14x1-G 3/8"	0,19 kg	paper brace	1	-
500 mm						
942 008 0	FR, CZ, DE	M14 x 1	0,25 kg	paper brace	1	-
600 mm						
938 132 0	CZ, ES, DE, FR, SE	M14 x 1	0,29 kg	paper brace	1	A
2519	DE	M14x1-G 3/8"	0,29 kg	paper brace	1	B
750 mm						
938 133 0	CZ, ES, DE, FR, SE	M14 x 1	0,35 kg	paper brace	1	A
1000 mm						
938 134 0	CZ, ES	M14 x 1	0,44 kg	paper brace	1	A

Heating torch GT-UNIVERSAL



Use: for heating of pipes 1/2" or 1"; for pipe soldering and brazing jobs; preheating before tube bending.

Use with neck tube. Packaging: plastic bag.

	Country	Connection	Quantity	Code
GT 1/2"				
942 006 0	CZ, DE, FR, HU, UK, ES	M14 x 1	1	C
GT 1"				
942 005 0	CZ, DE, FR, HU, UK, ES	M14 x 1	1	C

Technical Data	GT 1/2"	GT 1"
Working pressure:	1,5 - 2,0 bar	1,5 - 2,0 bar
Consumption PB:	350 g/h	450 g/h
Output:	4,50 kW	5,79 kW
Lenght:	190 mm	190 mm
Weight:	0,20 kg	0,24 kg
Gas:	P, PB	P, PB

Heating torch PTM-UNIVERSAL



Use: for heating of pipes ½" or 1"; for pipe soldering and brazing jobs; preheating before tube bending.
Packaging: plastic bag.

	Country	Connection	Quantity	Code
103 234	CZ, DE, FR, SE, UK, ES	M14 x 1	1	C

Technical Data

Working pressure:	till 4 bar
Consumption PB:	9600 g/h
Output:	123 kW
Length:	750 mm
Weight:	2,40 kg
Gas:	P, PB

Multineck tube UNIVERSAL



Use: designed to connect UNIVERSAL heating torches to the neck tube. Packaging: plastic bag.

	Country	Connection	Weight	Width	Quantity	Code
		2 outlets				
076 323 2	CZ, ES, SE	M20 x 1	0,14 kg	150 mm	1	A
		4 outlets				
076 323 3	CZ, ES, SE, UK, DE	M20 x 1	0,29 kg	450 mm	1	A

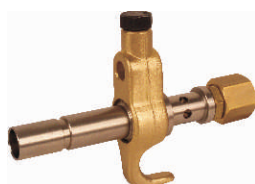
Guard WT-UNIVERSAL



Use: for WT soldering iron UNIVERSAL. Packaging: plastic bag.

	Country	Weight	Quantity	Code
3681	CZ, DE, FR, SE, UK, ES	0,14 kg	1	B

Soldering torch KT-UNIVERSAL



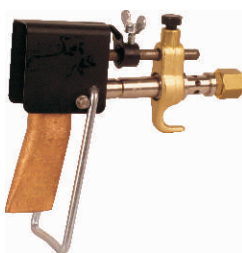
Use: for WT soldering iron UNIVERSAL. Packaging: plastic bag.

	Country	Connection	Quantity	Code
2527	CZ, DE, FR, SE, UK, ES	M14 x 1	1	A

Technical Data

Working pressure:	1,5 bar
Consumption PB:	120 g/h
Output:	110 kW
Length:	140 mm
Weight:	0,19 kg
Gas:	P, PB

Soldering iron WT-UNIVERSAL



Use: for soldering jobs and roof making. Packaging: plastic bag.
The soldering iron weight is 350g.

	Country	Connection	Quantity	Code
2543	CZ, DE, FR, SE, UK, ES	M14 x 1	1	A

Technical Data

Working pressure:	1,5 bar
Consumption PB:	120 g/h
Output:	1,55 kW
Length:	140 mm
Weight:	0,64 kg
Gas:	P, PB

Soldering bits UNIVERSAL

Use: for WT soldering iron UNIVERSAL. Packaging: plastic bag.



	Country	Weight	Quantity	Code
	Flat			
836	CZ, DE, FR, SE, UK, ES	0,25 kg	1	A
810	CZ, DE, FR, SE, UK, ES	0,35 kg	1	A
828	CZ, DE, FR, SE, UK, ES	0,50 kg	1	J



844	CZ, DE, FR, SE, UK, ES	0,25 kg	1	J
851	CZ, DE, FR, SE, UK, ES	0,35 kg	1	A
869	CZ, DE, FR, SE, UK, ES	0,50 kg	1	C

Set UNIVERSAL - PROPALINE 1



Content: Shank with a gas saver-outlet shank M 14x1, heating torch H50, neck tube 350 mm, torch AT, hose nipple, nut G 3/8" LH.

	Country	Packaging	Quantity	Code
076 324 8	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - PROPALINE 2



Content: Shank with a gas saver-outlet shank M 14x1, heating torch H40 and H60, support H, neck tube 350 mm and 600 mm, hose nipple, nut G 3/8" LH.

	Country	Packaging	Quantity	Code
076 324 9	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - PROPALINE 3



Content: Shank with a gas saver-outlet shank M 14x1, brazing turbo torch Ø20, Ø17, Ø14, hose nipple, nut G 3/8" LH.

	Country	Packaging	Quantity	Code
076 325 0	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - PROPALINE 4



Content: Shank with a gas saver-outlet shank M 14x1, heating torch H20, neck tube 600 mm, hose nipple, nut G 3/8" LH.

	Country	Packaging	Quantity	Code
076 325 7	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - PROPALINE 5



Content: Shank with a gas saver-outlet shank M 14x1, heating torch H50, neck tube 600 mm, hose nipple, nut G 3/8" LH.

	Country	Packaging	Quantity	Code
076 325 8	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - PROPALINE 6



Content: Shank with a gas saver-outlet shank M 14x1, heating torch H30, neck tube 75 mm, hose nipple, nut G 3/8" LH, lighter.

	Country	Packaging	Quantity	Code
076 325 6	CZ, DE, FR, SE, UK, ES	plastic blistr	1	A

Set UNIVERSAL - Roofer



Content: Shank with a gas saver, heating torch H60, neck tube 600 mm, PB hose fitted 5m, DN 6,3. Without regulator.

	Country	Type	Packaging	Quantity	Code
076 426 2	CZ, DE, FR, SE, UK, ES	steel	paper box	1	H

Content: Shank with a gas saver, heating torch H60, neck tube 500 mm, PB hose fitted 5m, DN 6,3. Without regulator.

	Country	Type	Packaging	Quantity	Code
076 426 3	CZ, DE, FR, SE, UK, ES	titanium	paper box	1	H
076 427 1	CZ, DE, FR, SE, UK, ES	titanium H50 mm	paper box	1	-

Set UNIVERSAL - Hot Dog



Content: Shank with a gas saver, heating torch PTM-UNIVERSAL Ø80. Length 950 mm.

	Country	Packaging	Quantity	Code
30411	CZ, DE, FR, SE, UK, ES	paper box	1	J

Line EUROMAT

Shank EUROMAT



Piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees. Swiveling hoseconnection. Arresting the control lever of incoming gas valve in the working position. Integrated foldup stand.
Use: the shank is used with soldering and brazing EUROMAT torches.

	Country	Packaging	Quantity	Code
3046	CZ, DE, FR, SE, UK, ES	plastic bag	1	A

Technical Data

Working pressure:	up to 4 bar
Lenght:	180 mm
Weight:	0,33 kg
Gas:	P, PB
Hose connection:	G 3/8" LH

Brazing torch TT TURBO-EUROMAT



Piezoelectronic ignition.
Use: for soldering and brazing jobs, especially of copper pipes. Packaging: plastic bag.

	Country	Consumption PB	Output	Lenght	Quantity	Code
17178	CZ, DE, FR, SE, UK, ES	110 g/h	1,43 kW	180 mm	1	B
17186	CZ, DE, FR, SE, UK, ES	180 g/h	2,32 kW	180 mm	1	A
17202	CZ, DE, FR, SE, UK, ES	320 g/h	4,12 kW	185 mm	1	A
17210	CZ, DE, FR, SE, UK, ES	415 g/h	5,34 kW	185 mm	1	A
17228	CZ, DE, FR, SE, UK, ES	510 g/h	6,57 kW	190 mm	1	A

Technical Data

Working pressure:	1,5 - 2,0 bar
Gas:	P, PB

Soldering torch PT-EUROMAT



Use: for soldering, brazing and point heating. Packaging: plastic bag.

	Country	Consumption PB	Output	Lenght	Quantity	Code
17129	CZ, DE, FR, SE, UK, ES	41 g/h	0,53 kW	180 mm	1	B
17137	CZ, DE, FR, SE, UK, ES	120 g/h	1,55 kW	180 mm	1	B
17145	CZ, DE, FR, SE, UK, ES	222 g/h	2,86 kW	185 mm	1	B
17152	CZ, DE, FR, SE, UK, ES	380 g/h	4,89 kW	185 mm	1	B
17160	CZ, DE, FR, SE, UK, ES	511 g/h	6,58 kW	190 mm	1	C

Technical Data

Working pressure:	1,5 - 2,0 bar
Gas:	P, PB

Shrink torch EUROMAT



Packaging: plastic bag.

	Country	Type	Lenght	Quantity	Code
3822	CZ, DE, FR, SE, UK, ES	Ø22	200 mm	1	B
4226	CZ, DE, FR, SE, UK, ES	Ø30	202 mm	1	A

Technical Data

	Ø22	Ø30
Working pressure:	1,5 - 2,0 bar	1,5 - 2,0 bar
Consumption:	424 g/h	985 g/h
Output:	5,46 kW	12,7 kW
Gas:	P, PB	P, PB

Line LOMEN

Shank LOMEN



25767



43968

Rotating hose connection. Variable air inlet. Fine adjustment spindle. Adjustable flame setting.
Use: for WT soldering iron LOMEN.

	Country	Torch, tube connection	Packaging	Quantity	Code
	Shank LOMEN				
25767	CZ, DE, FR, SE, UK, ES	M15 x 1	plastic bag	1	A
	Shank with a gas saver				
43968	DE	M14 x 1	plastic bag	1	A

Technical Data	Shank LOMEN	Shank with a gas saver
Working pressure:	up to 1,5 bar	up to 1,5 bar
Gas consumption:	200 g/h	12 kg/h
Hose connection:	G 3/8" LH	G 3/8" LH
Lenght:	220 mm	195 mm
Weight:	0,35 kg	0,36 kg
Gas:	P, PB	PB

Soldering iron WT-LOMEN (complete)



Rotating hose connection. 350g hammer bit.
Use: for soldering iron jobs and roof making.

	Country	Lenght	Packaging	Quantity	Code
	WT-LOMEN				
26179	CZ, DE, FR, SE, UK, ES	330 mm	plastic bag	1	A
	WT-LOMEN PIEZO				
2584	CZ, DE, FR, SE, UK, ES	360 mm	plastic bag	1	A

Technical Data	
Working pressure:	1,5 bar
Gas consumption:	65 g/h
Output:	0,86 kW
Hose connection:	G 3/8" LH
Weight:	0,9 kg
Gas:	P, PB

Brazing iron WT-LOMEN



Soldering attachment with hook. Diameter 4,5 mm.
Use: for WT-LOMEN soldering iron.

	Country	Connection	Packaging	Quantity	Code
455	CZ, DE, FR, SE, UK, ES	M15 x 1	plastic bag	1	A

Technical Data	
Working pressure:	1,5 bar
Gas consumption:	65 g/h
Output:	0,86 kW
Lenght:	60 mm
Weight:	0,13 kg
Gas:	P, PB

Soldering bits LOMEN

Use: for WT soldering iron LOMEN. Packaging: plastic bag.



	Country	Weight	Quantity	Code
	Flat			
836	CZ, DE, FR, SE, UK, ES	0,25 kg	1	A
810	CZ, DE, FR, SE, UK, ES	0,35 kg	1	A
828	CZ, DE, FR, SE, UK, ES	0,50 kg	1	J



844	CZ, DE, FR, SE, UK, ES	0,25 kg	1	J
851	CZ, DE, FR, SE, UK, ES	0,35 kg	1	A
869	CZ, DE, FR, SE, UK, ES	0,50 kg	1	C

Guard WT-LOMEN



Fine adjustment spindle. Use: for WT soldering torch.
Packaging: plastic bag.

	Country	Weight	Quantity	Code
23002	CZ, DE, FR, SE, UK, ES	0,06 kg	1	B

Guard WT-LOMEN



Use: for putting WT soldering torch. Packaging: plastic bag.

	Country	Weight	Quantity	Code
23010	CZ, DE, FR, SE, UK, ES	0,18 kg	1	B

Soldering set LOMEN



Picture shows the set with piezo ignition.

Content: soldering torch WT-LOMEN PIEZO with piezoelectronic, flat soldering bit 350 g, filling adapter, 2 m hose with joining end pieces, regulator 1,5 bar, propane cylinder 0,425 kg.

	Country	Packaging	Quantity	Code
	LOMEN PIEZO			
2691	CZ, DE, FR, SE, UK, ES	plastic bag	1	A

Content: soldering torch WT-LOMEN-CLASSIC, flat soldering bit 350 g, filling adapter, 2 m hose with joining end pieces, regulator 1,5 bar, propane cylinder 0,425 kg.

	Country	Packaging	Quantity	Code
	LOMEN CLASSIC			
26237	CZ, DE, FR, SE, UK, ES	plastic bag	1	A

Line LOMAT

Shank LOMAT PIEZO



Rotating hose connection. Piezoelectronic ignition. Arresting the control lever of incoming gas valve in the working position. Fine-tuning the torch performance.
Use: for brazing, heating and shrinking with torches LOMAT PIEZO.

	Country	Hose connection	Packaging	Quantity	Code
18069	CZ, DE, FR, SE, UK, ES	G 3/8" LH	plastic bag	1	A

Technical Data

Working pressure:	up to 4 bar
Gas consumption:	12 000 g/h
Length:	180 mm
Weight:	0,30 kg
Gas:	P, PB

Soldering torch LOMAT PIEZO



Piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees. Integrated foldup stand.
Use: soldering, brazing and point heating.

	Country	Packaging	Quantity	Code
	Ø5			
18762	CZ, DE, FR, SE, UK, ES	plastic bag	1	B
	Ø7			
18770	CZ, DE, FR, SE, UK, ES	plastic bag	1	B

Technical Data	Ø5	Ø7
Working pressure:	2,0 bar	2,0 bar
Consumption PB:	120 g/h	320 g/h
Output:	1,53 kW	4,09 kW
Length:	200 mm	210 mm
Weight:	0,20 kg	0,21 kg
Gas:	P, PB	P, PB

Brazing torch TURBO-LOMAT PIEZO



Piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees. Integrated foldup stand.
Use: for point heating, especially of copper piping systems.

	Country	Packaging	Quantity	Code
	Ø15			
18788	CZ, DE, FR, SE, UK, ES	plastic bag	1	B
	Ø17			
18796	CZ, DE, FR, SE, UK, ES	plastic bag	1	B
	Ø22			
18804	CZ, DE, FR, SE, UK, ES	plastic bag	1	C

Technical Data	Ø15	Ø17	Ø22
Working pressure:	2,0 bar	2,0 bar	2,0 bar
Consumption PB:	180 g/h	320 g/h	510 g/h
Output:	2,30 kW	4,09 kW	6,52 kW
Length:	195 mm	200 mm	205 mm
Weight:	0,20 kg	0,20 kg	0,21 kg
Gas:	P, PB	P, PB	P, PB

Shrinking torch LOMAT PIEZO



Piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees (step 60 °C). Integrated foldup stand. Accessory orifice plate used to soften the flame.
Use: to shrink cable splices.

	Country	Packaging	Quantity	Code
	Ø22			
18929	CZ, DE, FR, SE, UK, ES	plastic bag	1	B

	Country	Packaging	Quantity	Code
	Ø30			
18937	CZ, DE, FR, SE, UK, ES	plastic bag	1	A

Technical Data	Ø22	Ø30
Working pressure:	2,0 bar	2,0 bar
Consumption PB:	424 g/h	985 g/h
Output:	5,42 kW	12,60 kW
Lenght:	205 mm	205 mm
Weight:	0,23 kg	0,29 kg
Gas:	P, PB	P, PB

Hot-air shrinking torch LOMAT PIEZO



The piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees (step 60°). Integrated foldup stand.
Use: hot - air torch used to shrink wrapping sheets.

	Country	Packaging	Quantity	Code
	Ø30			
20073	CZ, DE, FR	plastic bag	1	B

Technical Data	
Working pressure:	1,0 - 2,5 bar
Consumption PB:	180 g/h
Output:	2,30 kW
Lenght:	320 mm
Weight:	0,40 kg
Gas:	P, PB

Soldering iron LOMAT PIEZO



The piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees (step 60°). Integrated foldup stand.
Use: for soldering jobs, roof making.

	Country		Packaging	Quantity	Code
18887	CZ, DE, FR	350 g	plastic bag	1	B
18903	CZ, DE, FR	250 g	plastic bag	1	C

Technical Data	Soldering iron 350 g	Soldering iron 250 g
Working pressure:	1,0 - 2,0 bar	1,0 - 2,0 bar
Consumption PB:	40 g/h	40 g/h
Output:	0,50 kW	0,50 kW
Lenght:	250 mm	250 mm
Weight:	0,660 kg	0,660 kg
Gas:	P, PB	P, PB

Brazing torch LOMAT PIEZO



Use: for soldering iron LOMAT PIEZO.

	Country	Packaging	Quantity	Code
18879	CZ, DE, FR	plastic bag	1	C

Technical Data

Working pressure:	1,0 - 2,0 bar
Gas consumption:	40 g/h
Output:	0,50 kW
Lenght:	210 mm
Weight:	0,260 kg
Gas:	P, PB

Soldering bit LOMAT



Use: for soldering iron LOMAT PIEZO.

	Country	Weight	Packaging	Quantity	Code
9936	CZ, DE, FR	0,250 g	plastic bag	1	C
9977	CZ, DE, FR	0,350 g	plastic bag	1	C

Heating torch LOMAT PIEZO



Piezoelectronic ignition. Torch can be revolved in the shank in 360 degrees (step 60 °C). Auxiliary foldup stand.
Use: for isolating jobs.

	Country	Packaging	Quantity	Code
	Ø50/500			
19877	CZ, DE, FR, SE, UK, ES	plastic bag	1	B
	Ø60/750			
19885	CZ, DE, FR, SE, UK, ES	plastic bag	1	B
	Ø60/900			
19893	CZ, DE, FR, SE, UK, ES	plastic bag	1	C

Technical Data	Ø50/500	Ø60/750	Ø60/900
Working pressure:	1,5 - 4,0 bar	1,5 - 4,0 bar	1,5 - 4,0 bar
Consumption PB:	7 600 g/h	9 800 g/h	9 800 g/h
Output:	97,28 kW	125,40 kW	125,40 kW
Lenght:	530 mm	790 mm	940 mm
Weight:	0,61 kg	0,80 kg	0,95 kg
Gas:	P, PB	P, PB	P, PB

Set LOMAT PIEZO



Content: shank LOMAT PIEZO, shrinking torches Ø22 and Ø30, pressure regulators PB 0 - 2,5 bar push-down valve PB, wrench, SBS2 hose break valve, PB hose 2,5 m - G 3/8" LH

	Country	Packaging	Quantity	Code
076 329 9	CZ, DE, FR, SE, UK, ES	metal case	1	B

Regulators

Regulator PROPANE-BUTANE with pressure gauge



076 054 7



076 139 7



1669

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
076 068 1	SE	W 21,8 x 1/14 LH	Ø8	blistr	NO	H
076 054 7	CZ	W 21,8 x 1/14 LH	Ø8	blistr	NO	A
076 186 0	RU	W 21,8 x 1/14 LH	Ø8	blistr	NO	C
076 096 1	NE	W 21,8 x 1/14 LH	Ø8	blistr	NO	B
1669	DE	W 21,8 x 1/14 LH	-	paper box	YES	A
076 056 4	PL	W 21,8 x 1/14 LH PIN	Ø8	blistr	NO	A
076 091 7	CH	W 21,8 x 1/14 LH G-S	-	blistr	NO	A
076 185 1	SE	W 22 x 1/2 LH	Ø8	blistr	NO	H
076 276 1	UK	G 3/8 LH	-	blistr	YES	C
076 139 7	SE, USA	0,880" - 14NGO LH	-	blistr	NO	H
076 096 4	USA	0,880" - 14NGO LH	Ø8	box	NO	B

Technical Data

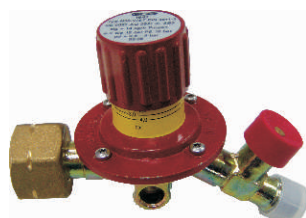
Outlet pressure:	0,5 - 4,0 bar
Outlet connection:	G 3/8 LH

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
A100 520 EMB	FR, IT, ES	SI 21,7 x 1,814 LH	Ø6/10	blistr	NO	C

Technical Data

Outlet pressure:	0,5 - 4,0 bar
Outlet connection:	M16 x 1,5 LH

Regulator PROPANE-BUTANE without pressure gauge - including hose break valve



1941

	Country	Inlet connection	Hose nipple	Packaging	Code
1941	DE	W 21,8 x 1/14 LH	-	paper box	A
076 270 4	FR, IT, ES	SI 21,7 x 1,814 LH	Ø6/10	box	C

Technical Data

Outlet pressure:	0,5 - 4,0 bar
Outlet connection:	G 3/8 LH

	Country	Inlet connection	Hose nipple	Packaging	Code
967 259 2	PL	W 21,8 x 1/14 LH	Ø8	without packaging	C

Technical Data

Outlet pressure:	0,5 - 2,5 bar
Outlet connection:	G 3/8 LH

Regulator PROPANE-BUTANE without pressure gauge



076 139 9

	Country	Inlet connection	Hose nipple	Packaging	Code
076 139 8	SE	0,880" - 14NGO LH	-	paper box	-
076 139 9	SE, USA	0,880" - 14NGO LH	-	box	C

Technical Data

	076 139 8	076 139 9
Outlet pressure:	0,5 - 4,0 bar	1,5 bar
Outlet connection:	G 3/8 LH	G 3/8 LH

Regulator PROPANE-BUTANE FIX - 4 bar



20289

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
076 281 5	FR, IT, ES	SI 21,7 x 1,814 LH	Ø6/10	box	NO	C
ARV 0131	CZ	W 21,8 x 1/14 LH	Ø8	box	NO	C
20289	DE (CZ)	W 21,8 x 1/14 LH	-	paper box	YES	A

Technical Data

Outlet pressure:	4 bar
Outlet connection:	G 3/8 LH

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
076 095 9	FR, IT, ES	SI 21,7 x 1,814 LH	Ø6/10	box	NO	B

Technical Data

Outlet pressure:	4 bar
Outlet connection:	M16 x 1,5 LH

Regulator PROPANE-BUTANE FIX - 2 bar



25155

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
076 092 0	CH	W 21,8 x 1/14 LH G-S -		box	NO	A
25155	CZ,DE,FR,SE,UK,ES	G 3/8 LH	-	paper box	NO	A
076 097 2	CZ, SE	W 21,8 x 1/14 LH	Ø8	box	NO	A
4788	DE	W 21,8 x 1/14 LH	-	paper box	YES	A

Technical Data

Outlet pressure:	2 bar
Outlet connection:	G 3/8 LH



4788

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
076 096 0	FR, IT, ES	SI 21,7 x 1,814 LH	Ø6/10	box	NO	B

Technical Data

Outlet pressure:	2 bar
Outlet connection:	M16 x 1,5 LH

Regulator PROPANE-BUTANE FIX - 1,5 bar



25148

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
4655	DE	W 21,8 x 1/14 LH	-	paper box	YES	A
25148	CZ,DE,FR,SE,UK,ES	G 3/8 LH	-	paper box	NO	A

Technical Data

Outlet pressure:	1,5 bar
Outlet connection:	G 3/8 LH



4655

	Country	Inlet connection	Hose nipple	Packaging	Hose break valve	Code
A100 521 EMB	FR	SI 21,7 x 1,814 LH	Ø6/10	blistr	NO	C

Technical Data

Outlet pressure:	1,5 bar
Outlet connection:	M16 x 1,5 LH

QUICK-ON propane regulator



	Country	Inlet connection	Outlet connection	Pressure	Packaging	Code
214 100 563	SE, ES	35 mm EN 12864	G 3/8 LH	0,5 - 2 bar	plastic bag	C
548 211 000 004	ES	35 mm EN 12864	G 3/8 LH	0,5 - 4 bar	plastic bag	C
214 100 564	SE, ES	35 mm EN 12864	8 mm hose nipple	fix 50 mbar	plastic bag	C

Accessories

PROPANE-BUTANE hose - fitted 4x4



	Country	Lenght	Packaging	Quantity	Code
546 900 002 154	CZ, DE, FR, SE, UK, ES	1,5 m	plastic bag	1	B
546 900 002 162	CZ, DE, FR, SE, UK, ES	2,0 m	plastic bag	1	A
546 900 002 188	CZ, DE, FR, SE, UK, ES	3,0 m	plastic bag	1	A
546 900 002 238	CZ, DE, FR, SE, UK, ES	4,0 m	plastic bag	1	A
546 900 002 196	CZ, DE, FR, SE, UK, ES	5,0 m	plastic bag	1	A
546 900 002 345	CZ, DE, FR, SE, UK, ES	10,0 m	plastic bag	1	A

Technical Data

Inner Ø:	4 mm
Outer Ø:	12 mm
Inlet connection:	G 3/8" LH
Outlet connection:	G 3/8" LH
Pressure class:	PB 30

PROPANE-BUTANE hose - fitted 6,3x5



	Country	Lenght	Packaging	Quantity	Code
546 900 037 184	CZ, DE, FR, SE, UK, ES	3,0 m	plastic bag	1	B
546 900 036 202	CZ, DE, FR, SE, UK, ES	5,0 m	plastic bag	1	A
546 900 039 792	CZ, DE, FR, SE, UK, ES	10,0 m	plastic bag	1	A

Technical Data

Inner Ø:	6,3 mm
Outer Ø:	17,6 mm
Connection::	G 3/8" LH
Pressure class::	PB 30

PROPANE BUTANE cylinder 425 g



The cylinder is equipped with a special cylinder valve that ensures safety filling with liquid gas.
Use: light and portable source for soldering and brazing jobs with PROPALINE torches suitable for places difficult to reach, e.g. roofs. Packaging: plastic bag.

	Country	Connection thread of cylinder valve	Quantity	Code
546 900 003 780	CZ, DE, FR, SE, UK, ES	G 3/8" LH	1	A

Hose break valve SBS



3111

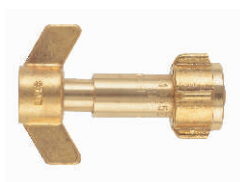
It is assembled on outlet connection of the regulator.
Use: a safety valve for immediate gas flow shut - off in case of sudden flow increasing (hose damage).
Packaging: plastic bag.

	Country	Type	Nominal flow rate 1,5 bar	Nominal flow rate 4 bar	Quantity	Code
3087	CZ, DE, FR, SE, UK, ES	SBS 1	1,5 kg/h	2,2 kg/h	1	B
3111	CZ, DE, FR, SE, UK, ES	SBS 2	4,0 kg/h	6,0 kg/h	1	B
3129	CZ, DE, FR, SE, UK, ES	SBS 3	6,0 kg/h	8,5 kg/h	1	B
3202	CZ, DE, FR, SE, UK, ES	SBS 4	10,0 kg/h	14,0 kg/h	1	B

Technical Data

Outlet connection:	G 3/8" LH
Inlet connection:	G 3/8" LH
Weight:	0,14 kg

Filling adapter



Use: for 5 and 11 kg cylinder. Packaging: plastic bag.

	Country	Inlet connection	Outlet connection	Quantity	Code
3160	CZ,DE,SE,CH,ES	W 21,8 x 1/14" LH	G 3/8 LH	1	A

Rotating hose nipple



	Country	Connection	Quantity	Code
23507	CZ,DE,FR,SE,UK,ES	G 3/8 LH	1	B

Hose nipples



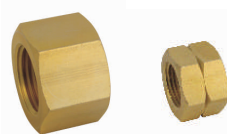
448 065 0



548 201 113 730

	Country	Hose inner Ø	Nozzle nut	Quantity	Code
548 201 113 730	CZ,DE,FR,SE,UK,ES	8 mm	G 3/8"	1	A
548 201 113 726	CZ,DE,FR,SE,UK,ES	6,3 mm	G 1/4"	1	A
548 201 113 729	CZ,DE,FR,SE,UK,ES	6,3 mm	G 3/8"	1	A
417 062 0	CZ,DE,FR,SE,UK,ES	5 mm	G 1/4"	1	H
416 954 0	CZ,DE,FR,SE,UK,ES	5 mm	G 3/8"	1	H
416 931 0	CZ,DE,FR,SE,UK,ES	4 mm	G 1/4"	1	H
417 615 0	CZ,DE,FR,SE,UK,ES	4 mm	G 3/8"	1	H
411 027 0	CZ,DE,FR,SE,UK,ES	6,3 mm; 10 mm	G 3/8" LH	1	A
448 065 0	CZ,FR,SE,UK,ES	8 mm	W 21,8 LH	1	A

Nuts



449 038 0

473 035 0

	Country	Connection	Quantity	Code
449 038 0	CZ,DE,FR,SE,UK,ES	W 21,8 x 1/14" DIN	1	A
548 900 032 037	CZ,DE,FR,SE,UK,ES	G 1/4"	1	A
548 200 018 932	CZ,DE,FR,SE,UK,ES	G 3/8" LH	1	A
548 904 712 020	CZ,DE,FR,SE,UK,ES	G 1/4" LH	1	B
548 200 018 934	CZ,DE,FR,SE,UK,ES	G 3/8"	1	A
473 035 0	CZ,DE,FR,SE,UK,ES	W 21,8 x 1/14" LH	1	A

Lighter



	Quantity	Code
548 000 030 01B Lighter CUP	1	A

Spare parts - parti di ricambio - Alkatrészek

548 000 030 01XC Spare part CUP	1	-
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Cylinder valve for 425 g PROPANE-BUTANE cylinders with shut-off valve



	Country	Outlet connection thread	Cylinder connection thread	Quantity	Code
1164	DE	G 3/8 LH	W 19,8 x 1/14 CONE	1	B

Technical Data

Gas:	PB
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