



World of Welders

Since
1979



SHANK

Order No	Welding Arm Connection Size	Oxygen Connection	Fuel Gas Connection	Hose Nipple
2601	Ø 16 mm	G 1/4"	G 3/8" Sol	Ø 6,3 mm

TECHNICAL SPECIFICATIONS

- Suitable for cutting, welding, heating and brazing with right equipments. Conforms to EN ISO 5172 (TSE).
- The ability to open and close more than 20.000 with improved valve systems.
- Easy connection with suitable equipments.
- Light handle designed for stability and gas tightness.
- Can be used with flashback arrestors.
- Compatible design with using all fuel gases.


2601
ACCESSORIES


Flashback arrestor

Kod : 1128

1118-Q and 1128-Q quick coupling connection flashback arrestors can also be used.

CUTTING TORCH

Order No	Specifications
4410 P	Cutting Torch, Oxygen, Propane
4410 A	Cutting Torch, Oxygen, Acetylene

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Injector type cutting torch.
- Special design for different fuel gas types. (Propane/Acetylene).
- Light handle designed for stability and gas tightness.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves.
- Improved gas cutting valve system.
- 0 - 100 mm cutting capacity.


4410 P

CUTTING TORCH

Order No	Specifications
4400 P	Cutting Torch + 3-100 mm Cutting Nozzle + Cutting Attachment, Oxygen, Propane
4400 A	Cutting Torch + 3-100 mm Cutting Nozzle + Cutting Attachment, Oxygen, Acetylene

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Injector type cutting torch.
- Special design for different fuel gas types. (Propane/Acetylene)
- Light handle designed for stability and gas tightness.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves .
- Improved gas cutting valve system.
- 0 - 100 mm cutting capacity.



4400 P

Cutting Attachment (Circular cutting 80 mm-800 mm)

VERTICAL CUTTING TORCH

Order No	Specifications
4401 P	Vertical Cutting Torch , Oxygen - Propane
4401 A	Vertical Cutting Torch , Oxygen - Acetylene

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations
- Conforms to EN ISO 5172 (TSE).
- Injector type cutting torch.
- Special design for different fuel gas types. (Propane/Acetylene)
- Light handle designed for stability and gas tightness.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves
- Improved gas cutting valve system.
- 0-100mm cutting capacity.



4401 P

304401901

Cutting Attachment
(Circular cutting 80 mm-800 mm)

LÜLE KARIŞIMLI KESME HANLAÇLARI

Order No	Specifications
4430	Nozzle Mix Cutting Torch
4435	Nozzle Mix Cutting Torch + Shank

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Head mix type cutting equipment.
- Suitable for using with all gases. (Propane//Acetylene).
- Light handle designed for stability and gas tightness.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves.
- Improved gas cutting valve system.
- 0 - 300 mm cutting capacity.



4430



4435

2601

ACCESSORIES



Flashback arrestor

Kod : 1128

1118-Q and 1128-Q quick coupling connection flashback arrestors can also be used.



4530 A 4530 P/M

(Look at page 47)

CUTTING TORCH

Order No	Specifications
4426 P	Cutting Torch + 3-100 mm Cutting Nozzle + Shank
4426 A	
44907	Cutting Attachment (80 mm - 800 mm circle cutting)

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Injector type cutting equipment.
- Suitable for using with all gases. (Propane//Acetylene).
- Light handle designed for stability and gas tightness.
- Suitable for flame safety connection.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves
- Improved gas cutting valve system.
- 0 - 100 mm cutting capacity.

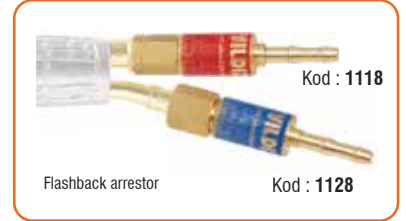


4426 P



Cutting Attachment (Circular cutting 80 mm-800 mm)

ACCESSORIES



Flashback arrestor

Kod : 1118

Kod : 1128

1118-Q and **1128-Q** quick coupling connection flashback arrestors can also be used.

CUTTING TORCH

Order No	Specifications
4416 P	Cutting Torch + 3-100 mm Cutting Nozzle + Shank
4416 A	

TEKNİK ÖZELLİKLER

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Injector type cutting equipment.
- Suitable for using with all gases. (Propane//Acetylene).
- Light handle designed for stability and gas tightness.
- Suitable for flame safety connection.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves.
- Improved gas cutting valve system.
- 0 - 100 mm cutting capacity.



4416 P



Nozzle Set

ACCESSORIES



Flashback arrestor

Kod : 1118

Kod : 1128

1118-Q and **1128-Q** quick coupling connection flashback arrestors can also be used.

OXYGEN - PROPANE CUTTING NOZZLES

Order No	Welding Capacity	Oxygen Gas Pressure	Propane Gas Pressure
44043	3-20 mm	2,5-4 bar	0,3 bar
44044	20-50 mm	4-5 bar	0,3 bar
44045	50-100 mm	5-6 bar	0,3 bar
44047	3 - 100 mm	Outer Case (Copper)	
4420 P	3 - 100 mm	Propane Cutting Nozzles (Set)	



4420 P

OXYGEN - ACETYLENE CUTTING NOZZLES

Order No	Welding Capacity	Oxygen Gas Pressure	Acetylene Gas Pressure
44037	3-20 mm	2,5-4 bar	0,3 bar
44038	20-50 mm	4-5 bar	0,3 bar
44039	50-100 mm	5-6 bar	0,3 bar
4420A	3 - 100 mm	Acetylene Cutting Nozzles (Set)	



4420 A



WELDING ATTACHMENT (OXYGEN - ACETYLENE)

Order No	Welding Capacity	Oxygen Gas Pressure	Acetylene Gas Pressure
3610	0.2-0.5 mm	2,5 bar	0,25 bar
3611	0.5-1 mm		
3612	1-2 mm		
3613	2-4 mm		
3614	4-6 mm		0,30 bar
3615	6-9 mm		
3616	9-14 mm		
3617	14-20 mm		
3618	20-30 mm		


WELDING NOZZLE (OXYGEN - ACETYLENE)

Order No	Welding Attachment	Welding Capacity	Oxygen Gas Pressure	Acetylene Gas Pressure
2010	3610	0.2-0.5 mm	2,5 bar	0,25 bar
2011	3611	0.5-1 mm		
2012	3612	1-2 mm		
2013	3613	2-4 mm		
2014	3614	4-6 mm		0,30 bar
2015	3615	6-9 mm		
2016	3616	9-14 mm		
2017	3617	14-20 mm		
2018	3618	20-30 mm		



OXYGEN - PROPANE HEATING ATTACHMENT

Order No	Oxygen Gas Pressure	Propane - LPG Gas Pressure	Neck Length
3701	1-2 bar	0.5 bar	420 mm
3702	2-3 bar	0.5 bar	420 mm
3703	2-5 bar	1 bar	490 mm
3704	3-6 bar	1 bar	600 mm
3705	4-8 bar	1.5 bar	670 mm


OXYGEN - PROPANE HEATING NOZZLE

Heating Nozzle Order No	Heating Attachment Order No	Oxygen Gas Pressure	Propane - LPG Gas Pressure
37011	3701	1-2 bar	0.5 bar
37022	3702	2-3 bar	0.5 bar
37033	3703	2-5 bar	1 bar
37044	3704	3-6 bar	1 bar
37055	3705	4-8 bar	1.5 bar


OXYGEN - NATURAL GAS HEATING ATTACHMENT

Order No	Oxygen Gas Pressure	Natural Gas Pressure	Neck Length
3701 M	2-3 bar	0.3 - 1 bar	420 mm
3702 M	3,5-4 bar	0.3 - 1 bar	420 mm
3703 M	4-5 bar	0.3 - 1 bar	490 mm
3704 M	5-6 bar	0.3 - 1 bar	600 mm
3705 M	6-7 bar	0.3 - 1 bar	670 mm


OXYGEN - PROPANE HEATING NOZZLE

Heating Nozzle Order No	Heating Attachment Order No	Oxygen Gas Pressure	Natural Gas Pressure
37011 M	3701 M	2-3 bar	0.3 - 1 bar
37022 M	3702 M	3,5-4 bar	0.3 - 1 bar
37033 M	3703 M	4-5 bar	0.3 - 1 bar
37044 M	3704 M	5-6 bar	0.3 - 1 bar
37055 M	3705 M	6-7 bar	0.3 - 1 bar





OXYGEN - ACETYLENE HEATING ATTACHMENT

Order No	Welding Arm Connection Size	Oxygen Gas Pressure	Acetylene Gas Pressure	Neck Length
3801 A	Ø17 mm	2,5 bar	0,5 bar	366 mm
3802 A	Ø17 mm			366 mm
3803 A	Ø17 mm			366 mm
3804 A	Ø22 mm			436 mm



VA613



VA615

VACUUM PACKAGED WELDING SETS

Order No	SPECIFICATIONS
VA613	Vacuum Packaged Welding Set Vacuum Packaged Welding Set
VA615	Set (2601+3611+3612+3613+3614+3615) Set (2601+3611+3612+3613+3614+3615)

COMET CUTTING TORCH

Order No	Cutting Capacity	Oxygen Connection	Fuel Gas Connection
4438	0-275 mm	UNF 5/8"x18 Right	UNF 5/8"x18 Left
45909	Cutting attachment (80 mm - 800 mm circular cutting)		



TECHNICAL SPECIFICATIONS

- Conforming to iso 5172 standard.
- Maximum safety.
- Cutting capacity up to 275 mm
- Precise adjustable buttons.
- Stainless pipe providing high durability
- Cutting oxygen locking system
- Ability to work according to different gas system
- Different head angles and heights.



SHANK

Order No	Connection Type	Oxygen Connection	Fuel Gas Connection
2801	Comet 3	UNF 5/8"x18 Right	UNF 5/8"x18 Left

TECHNICAL SPECIFICATIONS

- Suitable for cutting, welding, heating and brazing with right equipments.
- Conforms to EN ISO 5172 (TSE).
- Easy connection with suitable equipments.
- Can be used with flashback arrestors.
- Compatible design with using all fuel gases.



COMET CUTTING TORCH

Order No	Specifications
4432	Comet 3 Type Cutting Torch

TECHNICAL SPECIFICATIONS

- Oxygen-Fuel gas cutting operations.
- Conforms to EN ISO 5172 (TSE).
- Suitable for using with all gases. (Propane / Acetylene).
- Suits 41 and 44 type tips.
- Easy connection to the shank.
- Oring system to supply gas tightness on the valves.
- Unique multi-fuel mixer allows for cutting with Oxy/Acetylene and Oxy/Propane
- Improved gas cutting valve system.
- 0 - 275 mm cutting capacity.



4432

COMET MIXER

Order No	Connection Type	Welding Attachment Connection
28100	Comet 3	3/8 UNF

TECHNICAL SPECIFICATIONS

- Used for heating and welding with all Oxy/Fuel gas type combinations.
- O ring seals ensure a perfect gas-tight connection every time.
- Hand tightening for easy attachment
- No change required when altering fuel gas, other than the type of tip, hose and regulator required.
- Suitable for 3620 series.



2810


TORCH NOZZLE (ACETYLENE - PROPANE)

Order No	Gas Type	Connection	No	Type	Steel Thickness	Oxygen Consumption	Gas Consumption	Oxygen Pressure	Gas Pressure
3620	Acetylene	UNF 3/8"-26	6	551	0,5 mm	1 l/min	1 l/min	0,5 bar	0,5 bar
3621			8		2 mm	2 l/min	2 l/min		
3622			10		2,6 mm	3 l/min	3 l/min		
3623			12		4 mm	4 l/min	4 l/min		
3624			15		6,5 mm	6,5 l/min	6,5 l/min		
3625			20		10 mm	8,5 l/min	8,5 l/min		
3620P	Propane	UNF 3/8"-26	8	554	1,2 mm	2 l/min	2 l/min	0,5 bar	0,5 bar
3621P			10		2,6 mm	3 l/min	3 l/min		
3622P			12		4 mm	4 l/min	4 l/min		
3623P			15		6,5 mm	6,5 l/min	6,5 l/min		
3624P			20		10 mm	8,5 l/min	8,5 l/min		


TORCH NOZZLE (ACETYLENE - PROPANE)

Order No	Gas Type	Type	Size	Steel Thickness	Oxygen Consumption	Gas Consumption
45800A	Acetylene	41	6	1 - 6 mm	1,5 bar	1 bar
45801A			8	6 - 10 mm		
45802A			10	10 - 15 mm		
45803A			12	15 - 20 mm		
45804A			15	20 - 75 mm		
45805A			20	75 - 125 mm		
45806A			24	125 - 200 mm		
45807A			32	200 - 275 mm		
45800P	Propane	44	6	1 - 6 mm	1,5 bar	1 bar
45801P			8	6 - 12 mm		
45802P			12	12 - 20 mm		
45803P			15	20 - 75 mm		
45804P			20	75 - 125 mm		
45805P			24	125 - 200 mm		
45806P	32	200 - 275 mm				

SHANK

Order No	Welding Attachment Connection Size	Oxygen Connection	Fuel Gas Connection
2609	Ø 16 mm	G 1/4"	G 3/8" Left



TECHNICAL SPECIFICATIONS

- Suitable for cutting, welding, heating and brazing with right equipments. Conforms to EN ISO 5172 (TSE).
- The ability to open and close more than 20.000 with improved valve systems.
- Easy connection with suitable equipments.
- Light handle designed for stability and gas tightness.
- Can be used with flashback arrestors.
- Compatible design with using all fuel gases.

CUTTING TORCH

Order No	Specifications
4440	Nozzle Mix Type Cutting Torch



TECHNICAL SPECIFICATIONS

- Oxygen - Acetylene cutting applications. Suitable for EN ISO 5172 (TSE).
- Injection type cutting equipment.
- Handle designed for stability and gas tightness.
- Easy connection for shank.
- O-ring system to supply gas tightness on the valves.
- Stainless steel metal trigger.
- 0 - 300 mm cutting capacity.

CUTTING TORCH

Order No	Specifications
4440	Nozzle Mix Type Cutting Torch



TECHNICAL SPECIFICATIONS

- Oxygen - Acetylene cutting applications. Suitable for EN ISO 5172 (TSE).
- Injection type cutting equipment.
- Handle designed for stability and gas tightness.
- Easy connection for shank.
- O-ring system to supply gas tightness on the valves.
- Stainless steel metal trigger.
- 0 - 300 mm cutting capacity.

SHANK

Order No	Welding Attachment Connection Size	Oxygen Connection	Fuel Gas Connection
2608	Ø 16 mm	G 1/4"	G 3/8" Left



TECHNICAL SPECIFICATIONS

- Suitable for cutting, welding, heating and brazing with right equipments. Conforms to EN ISO 5172 (TSE).
- The ability to open and close more than 20.000 with improved valve systems.
- Easy connection with suitable equipments.
- Light handle designed for stability and gas tightness.
- Can be used with flashback arrestors.
- Compatible design with using all fuel gases.

WELDING ATTACHMENT

Order No	Welding Capacity	Oxygen Gas Pressure	Acetylene Gas Pressure	Natural Gas Pressure
3610	0.2-0.5 mm	2,5 bar	2,5 bar	-
3611	0.5-1 mm	2,5 bar	2,5 bar	-
3612	1-2 mm	2,5 bar	2,5 bar	-
3613	2-4 mm	2,5 bar	2,5 bar	-
3614	4-6 mm	2,5 bar	2,5 bar	-
3615	6-9 mm	2,5 bar	2,5 bar	0,3 - 1 bar
3616	9-14 mm	2,5 bar	2,5 bar	0,3 - 1 bar
3617	14-20 mm	2,5 bar	2,5 bar	0,3 - 1 bar
3618	20-30 mm	2,5 bar	2,5 bar	0,3 - 1 bar



CUTTING NOZZLE

Order No	Welding Attachment	Welding Capacity	Oxygen Gas Pressure	Acetylene Gas Pressure	Natural Gas Pressure
2010	3610	0.2-0.5 mm	2,5 bar	0,25 bar	-
2011	3611	0.5-1 mm	2,5 bar	0,25 bar	-
2012	3612	1-2 mm	2,5 bar	0,25 bar	-
2013	3613	2-4 mm	2,5 bar	0,25 bar	-
2014	3614	4-6 mm	2,5 bar	0,25 bar	-
2015	3615	6-9 mm	2,5 bar	0,30 bar	0,3 - 1 bar
2016	3616	9-14 mm	2,5 bar	0,30 bar	0,3 - 1 bar
2017	3617	14-20 mm	2,5 bar	0,30 bar	0,3 - 1 bar
2018	3618	20-30 mm	2,5 bar	0,30 bar	0,3 - 1 bar



VA 607 SERIES



VA 607



VA 607-1



VA 607-2



LIGHT TYPE WELDING TORCH

Model	Description
VA607	"Shank (Dismountable Lance and Hose Connections) + 7 pcs Nozzle Set"
VA607-1	"Shank (Removable Lance and Hose Connections) + 7 pcs Nozzle Set"
VA607-2	"Shank (Removable Lance and Thread Outlets) + 7 pcs Nozzle Set"
302607911	7 pcs Acetylene Nozzle Set
302607912	7 pcs Propone Nozzle Set

TECHNICAL SPECIFICATIONS

- Suitable for welding, heating and brazing. It is specially designed for use in manufacturing or repairinig of refrigerator, air conditioner, car bodywork.
- Ergonomic, lightweight and compact design
- Suitable for oxy-acetylene and oxy-Propane
- Welding capacity up to 5 mm
- Conforms to EN ISO 5172
- Nozzle set according to flame size

LIGHT TYPE WELDING TORCH

Order No	Oxygen Gas Pressure	Acetylene Gas Pressure	Flammable Gas Connection		
26040A	1-1,5 bar	0,2-0,5 bar			
26063A					
26100A					
26160A					
26250A					
26315A					
26400A					
26040P				0,1-0,4 bar	
26063P					
26100P					
26160P					
26250P					
26315P					
26400P					



TECHNICAL SPECIFICATIONS

- Suitable for welding, heating and brazing. It is specially designed for use in manufacturing or repairinig of refrigerator, air conditioner, car bodywork.
- Ergonomic, lightweight and compact design
- Suitable for oxy-acetylene and oxy-Propane
- Welding capacity up to 5 mm
- Conforms to EN ISO 5172
- Nozzle set according to flame size

VA 606



**LIGHT TYPE WELDING TORCH
AND NOZZLES**

Order No	Oxygen Gas Pressure	Propane / Natural Gas Pressure
VA 606	Set (Shank + 5 pcs Nozzle)	
26202	1 bar	0.30 bar
26203	1 bar	
26204	1,5 bar	
26205	1,8 bar	
26206	2,5 bar	

TECHNICAL SPECIFICATIONS

- Suitable for welding, heating and brazing. It is specially designed for use in manufacturing or repairing of refrigerator, air conditioner, car bodywork.
- Ergonomic, lightweight and compact design.
- Suitable for oxy-natural gas and oxy-Propane.
- Welding capacity up to 5 mm.
- Conforms to EN ISO 5172 (TSE).
- Nozzle set according to flame size.
- Injection mix design.
- Suitable for using with flashback arrestor .
- Improved gas valves, easy and fast flame adjustment.

2630



**JEWELER TYPE HEATING TORCH
AND HEADS**

Order No	Ø	Natural Gas Pressure	Air Pressure
2630	Set (Shank + 4 pcs Nozzle)		
2631	Nozzle		
3415 M	15 mm		2.5 - 3,5 bar
3418 M	18 mm		
3422 M	22 mm		
3440 M	40 mm		

TECHNICAL SPECIFICATIONS

- It is used in soldering and welding works for repair and maintenance works in jewelery, hobby, handicrafts, metal sculpture, glass arts, small electronic repair and maintenance works.
- Ergonomic, lightweight and compact design.
- Suitable for Air-Natural Gas and Air-Propane.
- Nozzle set according to flame size.
- Conform to EN ISO 9012
- Suitable for melting gold and silver.

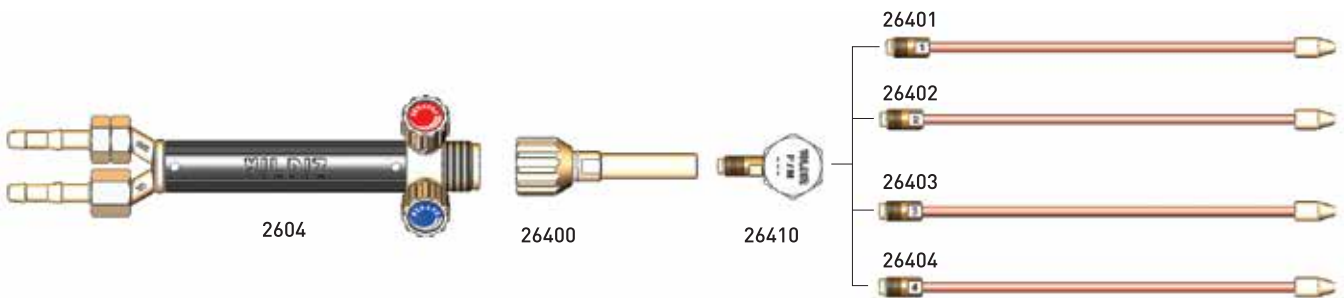


FLEXIBLE WELDING TORCH

Order No	Explanation	Gas Pressure
2604	Shank	
26400	Mixer	
26410	Adapter	
26401	Flexible Brazing Welding Tip No 1 Set	Oxygen: 0,3-0,8 bar
26402	Flexible Brazing Welding Tip No 2 Set	Flammable Gas: 0,3-0,8 bar
26403	Flexible Brazing Welding Tip No 3 Set	
26404	Flexible Brazing Welding Tip No 4 Set	

TECHNICAL SPECIFICATIONS

- It enables to heat both sides of the desired part which is desired to be welded and heated, at the same time. Accordingly allows to end the operation in a shorter period of time.
- It is possible to make manual adjustment to the diameter without changing the part.
- It has four different burner tips according to the area of use.
- Type of gas; Oxygen - Propane & Oxygen - Natural Gas

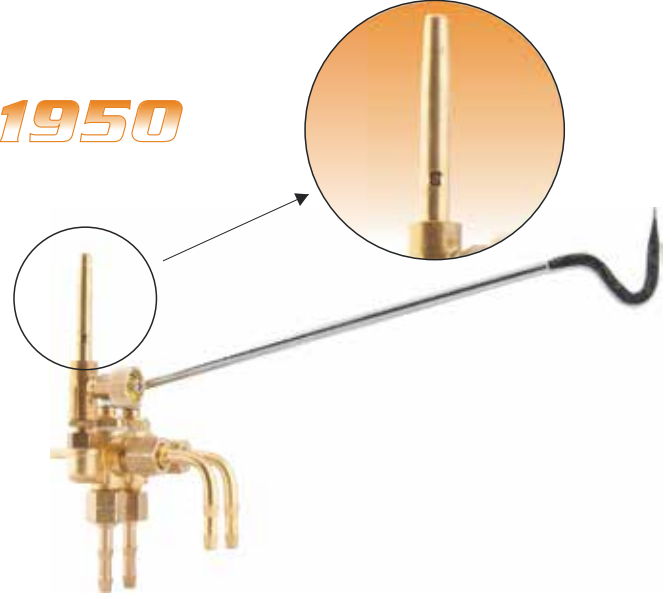


OXYGEN AND ACETYLENE GAS ECONOMIZER

1950

TECHNICAL SPECIFICATIONS

- It is used to reduce gas consumption during oxygen - acetylene cutting, welding, heating and brazing applications.
- Pilot mechanism enables to regenerate a flame which is generated and adjusted previously
- It saves time as there is no re adjustment of the flame.
- Extend the life time of the adjustment valves.
- Increase working safety.
- **It contains inclined hose connection for work safety.**

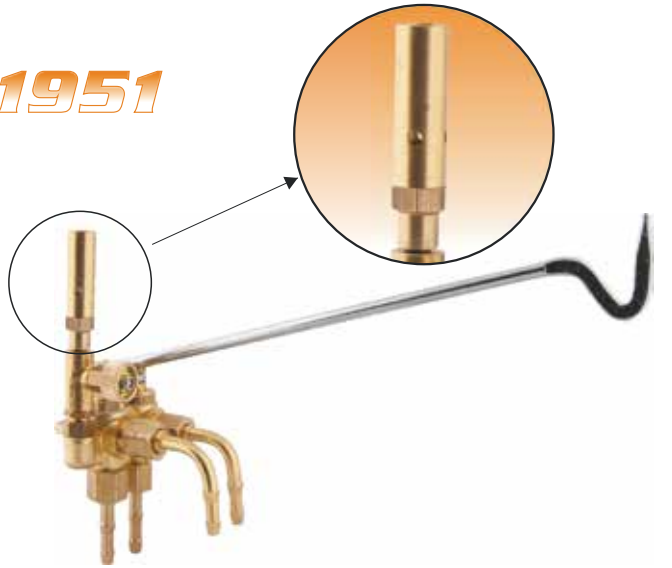


OXYGEN AND PROPANE GAS ECONOMIZER

1951

TECHNICAL SPECIFICATIONS

- It is used to reduce gas consumption during oxygen - Propane cutting, welding, heating and brazing applications.
- Pilot mechanism enables to regenerate a flame which is generated and adjusted previously
- It saves time as there is no re adjustment of the flame.
- Extend the life time of the adjustment valves.
- Increase working safety.
- **It contains inclined hose connection for work safety.**

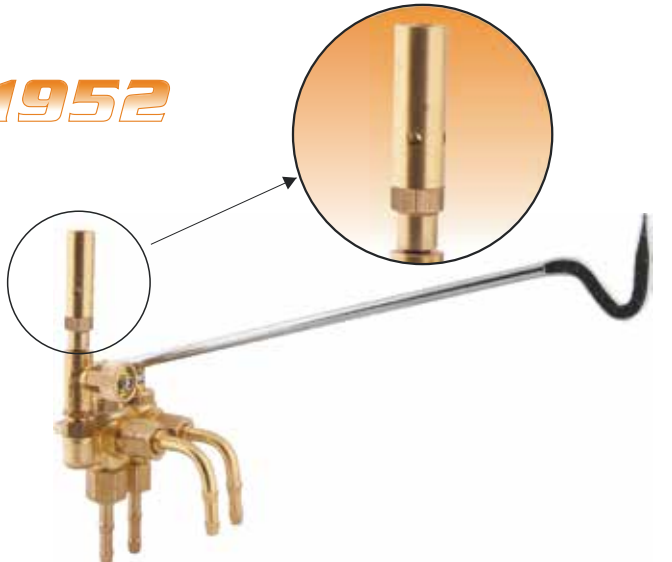


OXYGEN AND NATURAL GAS ECONOMIZER

1952

TECHNICAL SPECIFICATIONS

- It is used to reduce gas consumption during oxygen- natural gas cutting, welding, heating and brazing applications.
- Pilot mechanism enables to regenerate a flame which is generated and adjusted previously
- It saves time as there is no re adjustment of the flame.
- Extend the life time of the adjustment valves.
- Increase working safety.
- **It contains inclined hose connection for work safety.**



WELDING AND CUTTING OUTFITS

Specifications	8600	8800
Welding Capacity	0,5-14 mm	0,5 - 30 mm
Cutting Thickness	3-100 mm	3 - 100 mm
Shank	1 pcs	1 pcs
Cutting Torch	1 pcs	1 pcs
Nozzle	1 set	1 set
Welding Attachment	6 pcs	8 pcs
Circular Cutting Atch.	1 pcs	1 pcs
Nozzle Cleaning Set	1 pcs	1 set
Universal Keys	1 pcs	1 pcs
O- Ring	7 pcs	9 pcs
Lighter	1 pcs	1 pcs



8800

WELDING AND CUTTING OUTFITS

Specifications	8603	8803
Welding Capacity	0,5-14 mm	0,5 - 30 mm
Cutting Thickness	3-100 mm	0-300 mm
Shank	1 Adet	1 pcs
Cutting Torch	1 Adet	1 pcs
Nozzle	1 Takım	1 set
Welding Attachment	6 Adet	8 pcs
Circular Cutting Atch.	1 Adet	1 pcs
Nozzle Cleaning Set	1 Adet	1 set
Universal Keys	1 Adet	1 pcs
O- Ring	7 Adet	9 pcs
Lighter	1 Adet	1 pcs



8800P

WELDING AND CUTTING OUTFITS

Specifications	8210P	8210A
Welding Capacity	4-6 mm	4-6 mm
Cutting Thickness	3-100 mm	3-100 mm
Gas Out Pressure	0-10 bar (Oxygen) 0-1,5 bar (Propane)	0-10 bar (Oxygen) 0-1,5 bar (Acetylene)
Gas Flow Rate P =10 bar 2	30 m ³ /h (Oxygen)	30 m ³ /h (Oxygen)
Gas Flow Rate P =1,5 bar	5 m ³ /h (Propane)	5 m ³ /h (Acetylene)
Outlet Pressure For Flashback Arrestor	10 bar (Oxygene)	10 bar (Oxygene)
Outlet Flow For Flashback Arrestor	1,5 bar (Fuel Gas)	1,5 bar (Fuel Gas)
Pressure Regulator	5301S (1 pcs) + 5120 (1 pcs)	5301S (1 pcs) + 5311S (1 pcs)
Shank	2601 (1 pcs)	2601 (1 pcs)
Cutting Torch	4410P (1 pcs)	4410A (1 pcs)
Cutting Nozzle	4420P (1 pcs)	4420A (1 pcs)
Welding Attachment	3614 (1 pcs)	3614 (1 pcs)
Flashback Arrestor	1118 (1 pcs) + 1128 (1 pcs)	1118 (1 pcs) + 1128 (1 pcs)
Nozzle Cleaning Set	1010 (1 pcs)	1010 (1 pcs)
Lighter	1012 (1 pcs)	1012 (1 pcs)
Welding Gloves	1017 (1 pcs)	1017 (1 pcs)
Lantern	1 pcs	1 pcs



8210A



8210P

OXYGEN-PROPANE WELDING SET (WITH CYLINDER)

Specifications	S532614
Gas Type	Oxygen - Propane
Welding Capacity	9-14 mm
Pressure Regulator /Oxygen)	1 pcs
Shank	1 pcs
Welding Attachment	1 pcs
Oxygen Welding Hose	3 m
Propane Welding Hose	3 m
Ox Cylinder 5L	1 pcs
Propane Cylinder 2L + Adaptor	1 pcs



TECHNICAL SPECIFICATIONS

- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Compliance with EN ISO 5172 (TSE).
- The ability to open and close more than 20.000 with improved valve systems.
- Easy connection with suitable equipments.
- Welding neck capacity 9-14mm
- Compliance with EN ISO 9809-1:2010 for Oxy-Propane cylinders
- Compliance with EN ISO 3821 for Welding Hose

World of Welders



YILDIZ
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