





CATALOGUE

GUNS FOR SINGLE-COMPONENT POLYURETHANE FOAM - 1KPU

Patented Models - Original Design by RIGO®



FOR SINGLE-COMPONENT

R58 (Cod.R58)

Professional, ergonomic and extremely reliable gun for foam. Body, hand-grip and universal adapter made of die-cast aluminium, entirely coated by anti-solvent and anti-adhesive PTFE, metal lever with safety "lock". Complete with self-adjustable gasket, safety foam regulator, metal cannula with expansion chamber to improve dispensing, PTFE-coated metal nozzle. Easy maintenance and cleaning.



FOX A1

RXR (Cod.PU51)

High-performance professional, ergonomic and balanced gun for dispensing foam precisely and constantly with a general better performance rating. Made with the best metal and thermoplastic anti-solvent and anti-adhesive components, with PTFE-coated metal adapter. Safety foam regulator. Directly derived from our RLR best-seller, produced in millions of units, it represents an innovative restyling.

ECO Smart (Cod.PU41)

Gun designed and industrialised for the best combination of metal and thermoplastic anti-solvent and anti-adhesive components, with PTFE-coated universal metal adapter, it is extremely light for professional use.

FOX A1 (Cod.PU31)

Ultra-light and sturdy gun, wholly made of anti-adhesive thermoplastic material, with in-built universal adapter and metal cannula with replaceable nozzle.

Safety foam regulator.

Easy-to-use, practical and ergonomic.

It combines excellent performance ratings with a favourable price.





RXR speciali

High-performance professional ergonomic and balanced gun for dispensing foam precisely and constantly with a general better performance rating.

Made with the best metal and thermoplastic anti-solvent and anti-adhesive components, with PTFE-coated metal adapter. Safety foam regulator. Directly derived from our RLR best-seller, produced in millions of units, it represents an innovative restyling.

RXR 350

Nickel-plated brass cannula Ø10, available in the following sizes:

- 75 mm (325 gr)
- 350 mm (385 gr)
- 500 mm (460 gr)
- 1000 mm (600 gr)

RXR 75

FOX A1 75

Ultra-light and sturdy gun, wholly made of anti-adhesive thermoplastic material, with in-built universal adapter and 75 mm metal cannula with

replaceable nozzle. Safety foam regulator. Easy-to-use, practical and ergonomic. It is highly performing and very easy

to handle.

	FOX A1 75				
Body material	Thermoplastic				
Adapter	In-built thermoplastic universal				
Nozzle	Brass Ø2				
Needle	Stainless Steel				
Cannula	Zinc-plated iron Ø10 75mm long				
Type of use	Basic professional				
Special features	Ultra-light, in-built adapter, lar- ge-size safety regulator			~ ~	0
Weight	167 gr.	Packaging		×	Ø
Acceptance test	100%	box	61x51x76 cm		14,4 Kg

FOX A1 75

RXR 1000

RXR 500





RCT

ms).

length.

RCT-M

ms).

of surface.



	F
Body material	Thern
Nozzle	Thermoplastic baye
Needle	Stain
Cannula	
Type of use	Profe
Special features	Extra-light, specific (d
Weight	17
Acceptance test	1

R58-C

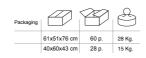
Professional gun for foam, ergonomic and extremely reliable, specifically conceived for foam in containers (drums).

Body, hand-grip and universal adapter made of die-cast aluminium, entirely coated by anti-solvent and anti-adhesive PTFE, metal lever with safety "lock".

Complete with self-adjustable gasket, safety foam regulator, PTFE-coated multifunctional cannula, configurable according to your own needs, supplied with various plastic nozzles and tips of different shape and size.

Easy maintenance and cleaning.

R58-C



	R58-C
PTFE coating	Adapter and body
Body material	Die-cast aluminium
Nozzle	Brass Ø2 PTFE-coated
Needle	Stainless Steel
Cannula	Chrome-plated brass Ø10-13 200 mm long
Type of use	Professional
Special features	Expansion system to improve dispensing, large-size regulator with safety lock
Weight	430 gr.
Acceptance test	100%

MULTIFOX

Very compact and sturdy gun, perfect for certain more challenging tasks, complete with a PTFE-coated multifunctional cannula, configurable according to your own needs, supplied with various plastic nozzles and tips of different shape and size.

In-built universal adapter for pressurised screw cans. Safety foam regulator. Practical, light and easy to clean.



This foam dispensing gun is markedly compact and sturdy; it is designed for work in cramped spaces or when a gun with a cannula of a normal length – with the addition of a disposable tip or extension, in plastic - takes up too much space.



MULTIFUNCIONALITY BY RIGO

RIGO NEW MULTIFOX: the perfect foaming gun for odd foaming jobs

Cannula 200 mm extension or longer: used as a normal foam gun, but with a flex extension that can be shortened to the size you wish.
Cone-shaped needle nozzle: for spraying slots and narrow sites requiring a thin not so much foam, if you add a 150 mm thin extension cannula, you get a thin ar tip you can bend in any direction.
Screw-mountable spatula tip: useful for applying glues or flat and large foam stri
Screw-mountable sharpened cone-shaped tip: used whenever you require a stu penetrating tip you can cut to the right size to adjust the foam stripe width you di or whenever you need to make some holes in polystyrene panels and fill in rear st (insulation). If screw-mounted onto the cannula, the plastic tip is firmly secured to gun, even in very hard working conditions.
Two-way Y nozzle: very useful for applying 2 foam stripes in one single run at va distances (Y arms can be cut to various sizes).







MULTI FOX A1

xible

Packaging 61x51x76 cm 60 p. 13,6 Kg. 40x60x43 cm

tip, but nd flexible

irdy and lispense spaces o the

	MULTIFOX
Body material	Termoplastico
Nozzle	Brass Ø2 PTFE-coated
Needle	Stainless Steel
Cannula	PTFE-coated brass with multiple connections
Type of use	Professional
Special features	Multifunctional with plastic nozzles and tips of different shape and size
Weight	177 gr.
Acceptance test	100%

rious

PRIVATE LABEL by Rigo

For almost 40 years, Rigo has enabled its clients to customise all products and to best appear on the market on the basis of one's own needs and structures.

Customisation is practically unlimited and it includes all that may concern the product and its package.

As a matter of fact, you can perform an all-round action on all products; aesthetical, image, functional and mechanical modifications are all possible. Wide range of colours and details to make a product either distinguishable or unique on the market. Packaging is highly customisable to better support the customer's marketing.

All Rigo customers of this sector have their own special customisation as well as a unique and unrepeatable connotation.

Customisations for special uses - Special finishes and customisation - Customisable package



LOGO

An adhesive label can be applied on the product body or handle, with one's own printed logo.



BLISTER

You can request for a customised blister with your own art-work.



BOX

You can request for a customised box, either four-colour printed or with an adhesive label applied on the box, with your own art-work.

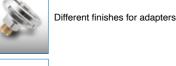


INSTRUCTION SHEET

A product instruction sheet customised with one's own art-work can be inserted into the package.

WIDE RANGE OF CUSTOMISABLE PRODUCTS AND ACCESSORIES



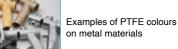




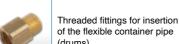








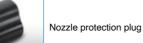




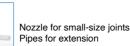


plastic materia

Wide range of colours and

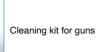






Two-way nozzle







Proud of our past, with a vision of your future.

RIGO ® has been closely monitoring developments within the marketplace for 80 years, and it is able to fulfil its customers' requirements with dedication, professionalism and dynamism.

Innovative solutions, partnerships with the suppliers and excellent relations with the customers have enabled us - during these long years to grow constantly and to supply our products in Italy and abroad in over 60 countries, thus becoming a well-established and structured company.

PRODUCTION LINE FOR 1KPU FOAM GUN





Product engineering

Production and assembly occur by means of machinery and modern automation

At the same time, every single part that is manufactured is checked and inspected before assembly



Automated assembly lines

Every single finished product is checked and tested to certify its quality and functionality by stamping a dedicated and customisable customer's code.

Automated packaging machinery complete the cycle before storage



products



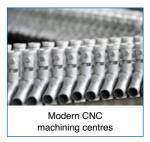
Shipment to over 60 countries

75 - 350 - 500 - 1000



Every single new product is conceived and manufactured directly in our offices that follow all the phases necessary for their manufacture.

All engineering and industrialisation phases are checked to obtain high quality products in compliance with RIGO's all production.





Large warehouse for finished products ready for assembly.

Assembly lines automated and conceived to directly assemble the product customised and ordered by the customer.





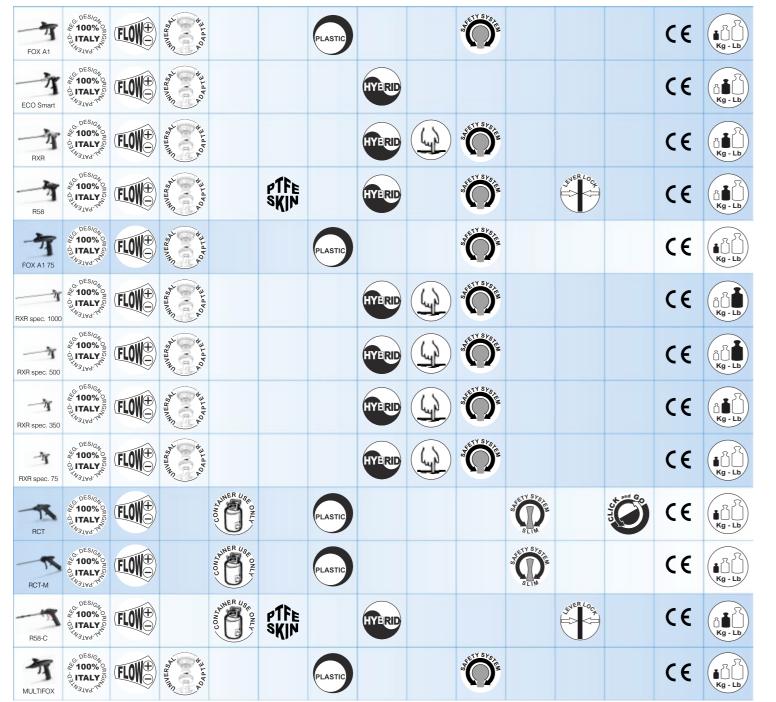
Large warehouse constantly replenished and at the disposal of the customers requiring a scheduled just-in-time delivery.

We plan shipments every day, to over 60 countries, in 4 continents, by taking all necessary bureaucratic steps for direct delivery to the customer.

1KPU FOAM GUNS

1KPU FOAM GUNS RANGE

FOX A1 (Cod.PU31)



Symbols legend

2 100% of the second se Entirely Made in Italy original product, registered and/or patented design

ELONE Precision flow regulator for material dosing. Progressive motion control lever

APINER O

pTFe skip

PLASTIC

HYBRID

Universal adapter for 1K-PU-foam screw bottles

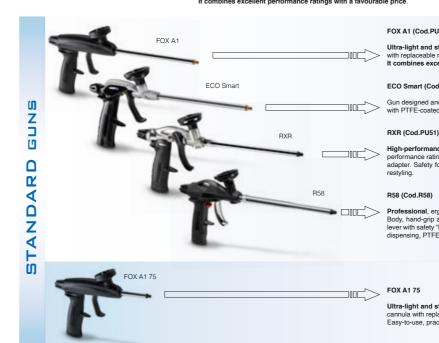
Use with 1K PU polyurethane foam in container/canister

Solvent resistant and non-stick PTFE coating on some or every metal part for better care and cleaning

Completely made in high performances solvent resistant and non-stick thermoplastic material

Ideal mix with parts in metal and solvent resistant and non-stick thermoplastic material

- 4 Optional soft touch grip Regulator of dispensed product dosing with "Safety-System" which avoids acciden-tal unscrewing Ô
 - Simple regulator of dispensed product dosing with "Slim Safety-System" which avoids accidental unscrewing
 - - Lever security lock allowed, to avoid accidental dispensing
 - 0 Exclusive system of solvent resistant and non-stick bayonet nozzle quick to replace and easy to clean
 - Very low weight: from 160 to 210 gr Low weight: from 255 to 325 gr Low weight: from 438 to 600 gr





Ultra-light and sturdy gun, wholly made of anti-adhesive thermoplastic material, with in-built universal adapter and metal cannula with replaceable nozzle. Safety foam regulator. Easy-to-use, practical and ergonomic. It combines excellent performance ratings with a favourable price.

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High-performance professional, ergonomic and balanced gun for dispensing foam precisely and constantly with a general better performance rating. Made with the best metal and thermoplastic anti-solvent and anti-adhesive components, with PTFE-coated metal adapter. Safety foam regulator. Directly derived from our RLR best-seller, produced in millions of units, it represents an innovative

Professional, ergonomic and extremely reliable gun for foam. Body, hand-grip and universal adapter made of die-cast aluminium, entirely coated by anti-solvent and anti-adhesive PTFE, metal lever with safety "lock". Complete with self-adjustable gasket, safety foam regulator, metal cannula with expansion chamber to improve dispensing, PTFE-coated metal nozzle. Easy maintenance and cleaning.

Ultra-light and sturdy gun, wholly made of anti-adhesive thermoplastic material, with in-built universal adapter and 75 mm metal cannula with replaceable nozzle. Safety foam regulator. Easy-to-use, practical and ergonomic. It is highly performing and very easy to handle.

High-performance professional ergonomic and balanced gun for dispensing foam precisely and constantly with a general better

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Nickel-plated brass cannula Ø10, available in the following sizes

- 500 mm - (460 gr)

- 350 mm - (385 gr)

- 75 mm - (325 gr)

mely light gun, specifically conceived for foam in containers (drums)

Easy to clean and wholly made of high-performance and anti-adhesive thermoplastic material, with safety foam regulator and self-ba lancing gasket, with replaceable thermoplastic bayonet nozzle, 11.5 cm in length.

Extremely light gun, specifically conceived for foam in containers (drums)

Easy to clean and wholly made of high-performance and anti-adhesive thermoplastic material, wit tor, 20 cm metal cannula with metal nozzle, suitable for application on any type of surface. rial, with self-balancing safety foam regula

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Very compact and sturdy gun, perfect for certain more challenging tasks, complete with a PTFE-coated multifunctional can nula, configurable according to your own needs, supplied with various plastic nozzles and tips of different shape and size.

In-built universal adapter for pressurised screw cans.

Safety foam regulator. Practical, light and easy to clean.



Visit RIGO's website





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