

Mod.: ACTIVA 2400 G
Ref.: XXXXXXX

ADVANTAGES OF THE MAX SYSTEM:

Better atomization, therefore, better final painting, less environmental spraying, more ecological system, less working pressure, lower consumption, smaller compressor, bigger fans, and faster application.

«MAX» spraying system - Injected aluminum body - Light valve integrated in the body - Tip and needle in stainless steel - Equipped with three regulators, product, fan and air flow - Blasting body treatment - Standard finished nozzle.

The best option for your automotive and wooden base fillers - Good price - Quality (tip and nozzle in stainless steel) and technology (MAX system).

Applications: tintable fillers, high solids fillers, lacquers, dyes, powdered glue, primer coat, forge type, primers and enamels.

Technical Characteristics:

Standard nozzle:	1.75
Available nozzles:	1.20, 1.30, 1.40, 1.50, 1.60, 1.75 , 2.20, 2.80
Pollution level:	Low
Max. inlet air pressure:	5 bar
Air consumption at 2 bar:	160 l./min.
Air inlet:	1/4 M
Tank capacity:	750 cc.
Recommended compressor:	2.5 CV
Supply system:	Gravity
Net weight with the tank:	640 grs. (480 grs. only the gun)

*These technical features are indicative and can be changed without prior notice, if we consider it an improvement.



Packaging:

- Cardboard box

Dimensions: 260 x 158 x 44 mm.
Gross weight: 810 grs.

Contenido:

- Activa 2400 G
- 750 cc. nylon tank ref. 501071
- Paint filter ref. 50142X
- Instruction manual ref. 810603024



Complete set presentation

Polypropylene case with closing tabs and a foam mold inside.



* See combination chart on the next page

Accesorios:

Gravity tank ref. 501071

Capacity: 3/4 l. Non-drip system. Paint filter ref. 50142X. Nylon. Thread M12x1,5 h.



Gravity filter ref. 50142X

10 pieces box



Air connection hose

ref. 51011-X in lengths 5 to 50 m. with a C-8 adapter on one side and an X-8 plug on the other



Cleaning brush ref. 50300

Bag of 2 pieces

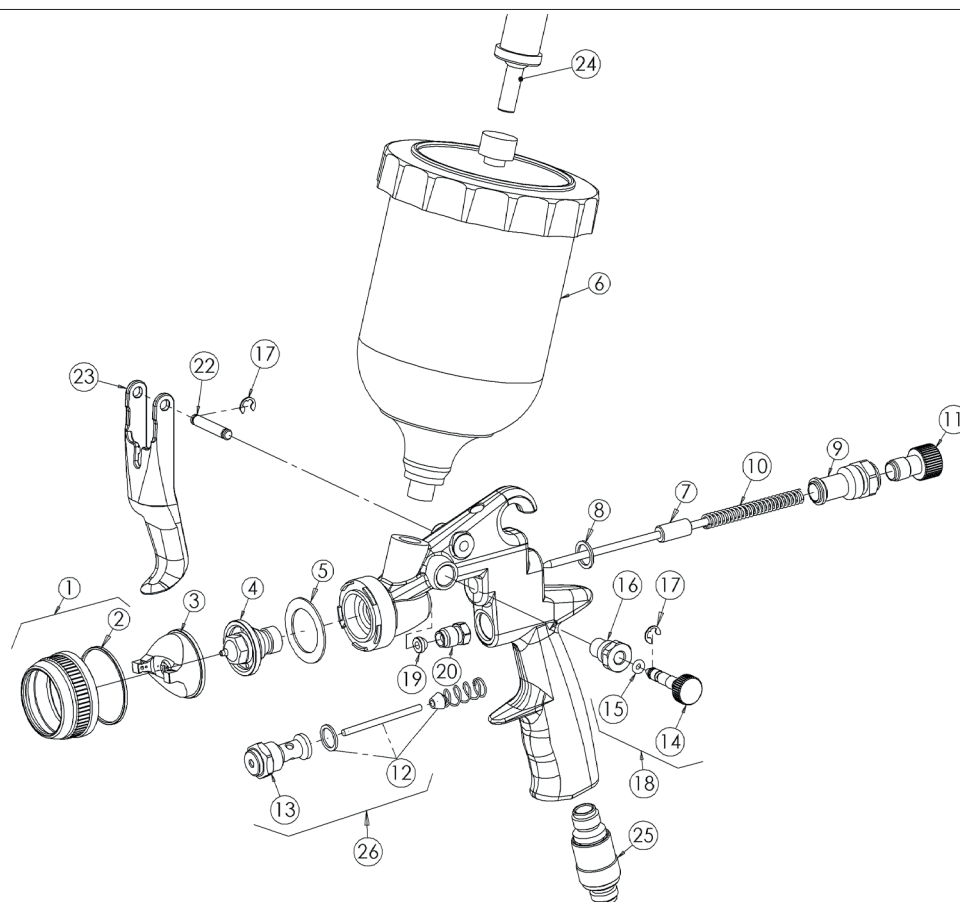


Complete kit ref. 50215XXXINOX

It includes a fluid tip, a needle (ref. 50556) and a nozzle (ref. 50213) in a polypropylene case



Continues on the following page



NO.	REFERENCE	DESCRIPTION
1	50566B	Nozzle nut
2	502671B1	Joint, 1 unit
3	50213XB	Nozzle (See combination chart)
4+7	50556XXXINOX	Fluid tip + needle (See combination chart)
5	505981B	Joint, 1 unit
6+24	501071	Tank + filter
8	500111B	Joint, 1 unit
9	50206B	Bushing
10	502141B	Spring, 1 unit
11	500141B	Product regulator, 1 unit
12	50016	Valve closing
13	50069B	Valve kit
14	50595	Fan regulator
15	50596	O-ring, 10 units
16	50059B	Fan regulator nut
17	500061B	Seeger ring, 2 units
18	50597	Fan regulator set
19	501371B	Packing, 1 unit
20	501381B	Packing nut, 1 unit
22	50586B	Stud bolt, 1 unit
23	50038B	Trigger
25	50022B	Air inlet regulator
26	50070	Complete valve
	50215XXXINOX	Complete kit (See combination chart)

COMPLETE SET	FLUID TIP + NEEDLE	MAX. NOZZLE
50215 120 INOX	50556 120 INOX	50213 1 B
50215 130 INOX	50566 130 INOX	
50215 140 INOX	50566 140 INOX	
50215 150 INOX	50566 150 INOX	
50215 160 INOX	50556 160 INOX	
50215 175 INOX	50566 175 INOX	50213 2 B
50215 220 INOX	50566 220 INOX	
50215 280 INOX	50566 280 INOX	50213 3 B

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