

Mod.: ACTIVA BLACK 4400S

Case Ref.: 014400AXXX/1

EAN Code - Case

Nozzle 0.80 - 8432615157008

Nozzle 1.19 - 8432615157022

Nozzle 1.30 - 8432615157039

Nozzle 1.40 - 8432615157046

Nozzle 1.50 - 8432615157053

Nozzle 1.60 - 8432615157060

Nozzle 1.78 - 8432615157077

Nozzle 2.18 - 8432615157084

Nozzle 2.80 - 8432615157091

Mod.: ACTIVA BLACK 4400S

Box Ref.: 014400AXXX/2

EAN Code - Cardboard box

Nozzle 0.80 - 8432615154786

Nozzle 1.19 - 8432615157114

Nozzle 1.30 - 8432615157121

Nozzle 1.40 - 8432615157138

Nozzle 1.50 - 8432615157145

Nozzle 1.60 - 8432615157152

Nozzle 1.78 - 8432615157169

Nozzle 2.18 - 8432615157176

Nozzle 2.80 - 8432615157183

Advantages of the ACTIVA BLACK 4400 NT MAX Technology:

1. Very good spray (very fine).
2. Very fast gun (large fan*).
3. Low level of spray dust.
4. Less air consumption than traditional systems.
5. Need of lower working pressure.
6. Very uniform fan.
7. More ergonomic and easy to handle body.
8. Optimized and lighter design.

* The fan varies depending on the material to be sprayed

Applications: Repainting and automotive. Industrial vehicle body: anchors and finishes. Wood: high quality lacquered and varnished. Iron: primers and enamels.

Technical Characteristics:

Basic step:	1.60
Available steps:	0.80-1.19-1.30-1.40-1.50- 1.60 -1.78-2.18
Pollution level:	Low
Max. inlet air pressure:	5 bar
Air consumption at 2.5 bar:	174 l./m.
Air inlet:	1/4 M
Tank capacity:	1000 cc. aluminum
Recommended compressor:	2 CV.
Supply system:	Suction
Net weight with the tank:	855 grs.with the tank

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



Packaging:

- **Cardboard box** Dimensions: 168 x 117 x 293 mm.
Gross weights: 1,310 grs.

- **Polypropylene case** with closing tabs and a foam mold inside

Dimensions: 340 x 125 x 280 mm.
Gross weight: 1,970 grs.

Contents:

- Activa Black 4400 S
- 1 l. Aluminum tank ref. 50032
- Paint filter ref. 50142
- Viscometer ref. 50177
- Wrench ref. 50140
- Cleaning brush ref. 50300
- 10CR1/4H Pneumatic connector
- Instruction manual ref. 810603020



■ **Complete set presentation** - Polypropylene case with closing tabs and a foam mold inside.



*See combination chart on the next page

Accessories:

Suction tank ref. 500331 Capacity: 1 l. Non-drip cap ref. 50031. Joint ref. 500293. Paint filter ref. 50142. Eccentric closure. Aluminum. Thread GAS 3/8"X19 H.

Gravity filter ref. 50142
10 pieces box

Air connection hose ref. 51011-X In lengths from 5 to 50 m. with a C-8 adapter on one side and an X-8 plug on the other



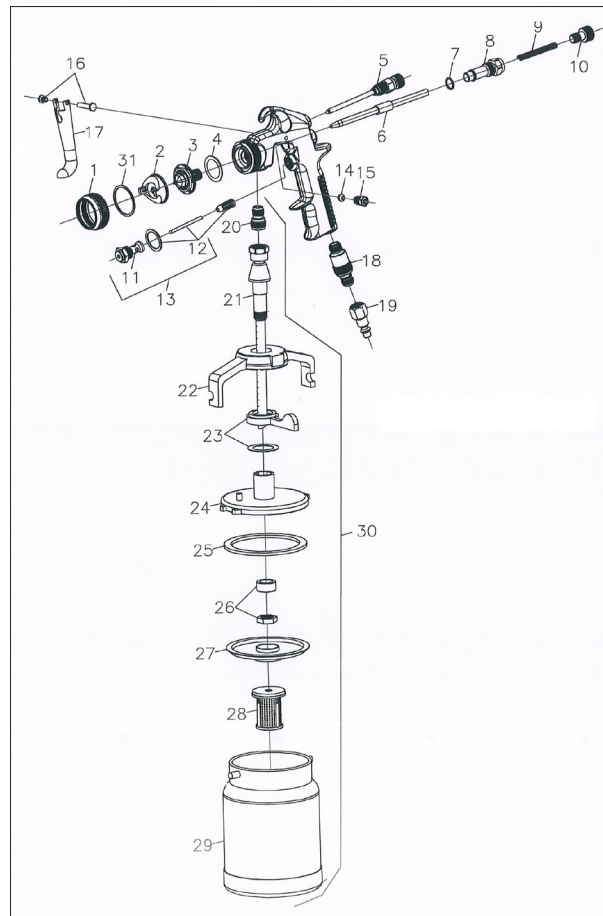
Cleaning brush ref. 50300
Bag of 2 pieces



Complete kit ref. 500037XXX NT
It includes a fluid tip, a needle (ref. 50552) and a nozzle (ref. 50035) in a polypropylene case



No.	REFERENCE	DESCRIPTION
1	50488 B	Nozzle nut
2	50035 B XX	Nozzle (See combination chart)
2	502134 B	Nozzle (See combination chart)
3+6	50552 XXX NT	Fluid tip + Needle (See combination chart)
4	501691 B	Joint, 1 unit
5	50174 B	Fan regulator
7	500111 B	Joint, 1 unit
8	50012 B	Bushing
9	500131 B	Spring, 1 unit
10	500141 B	Product regulator, 1 unit
11	50069 B	Valve
12	50016	Valve closing
13	50070	Valve kit
14	500191 B	Packing, 1 unit
15	50187 1 B	Packing nut, 1 unit
16	50241 B	Stud bolt
17	50021 B	Trigger
18	50022 B	Air inlet regulator
19	10CR1/4HBlister	Air inlet connector
20	50024 B	Air inlet fitting
21	500251 B	Aspiration tube
22	500261 B	Flange
23	500271 B	Eccentric closure
24	500281 B	Tank cap
25	500292 B	Joint, 1 unit
26	500301 B	Washer + Screw, 1 unit
27	500311 B	Non-drip cap, 1 unit
28	501421 B	Filter, 1 unit
29	500321 B	1 l. Tank
30	500331	Complete tank set
	500037 XXX NT	Complete kit (See combination chart)
	50539	Joints kit



COMPLETE SET	FLUID TIP + NEEDLE	MAX SYSTEM
50037 080 NT	50552 080 NT	50035 39
50037 119 NT	50552 119 NT	
50037 130 NT	50552 130 NT	
50037 140 NT	50552 140 NT	
50037 150 NT	50552 150 NT	
50037 160 NT	50552 160 NT	
50037 178 NT	50552 178 NT	
50037 218 NT	50552 218 NT	50035 31
50037 280 NT	50552 280 NT	50021 34 B

Aerográficos GAHE, S.A.
 Avda. Comunidad Europea, 83
 34190 Villamuriel de Cerrato
 Palencia - Spain
 Tel.: (+34) 979 761 020
 e-mail: export@gahesa.com

www.gahesa.com