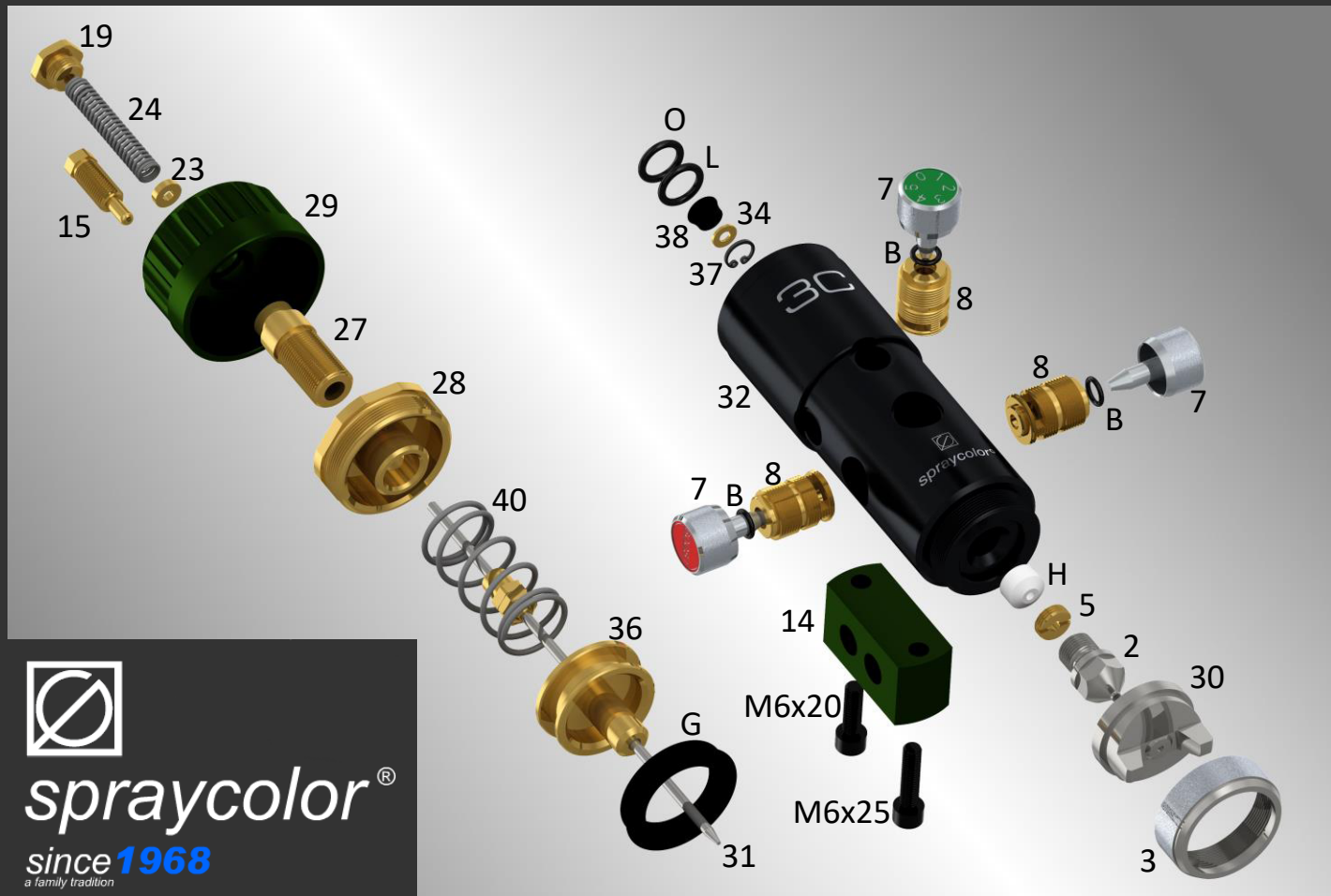


3C patented – spare part list

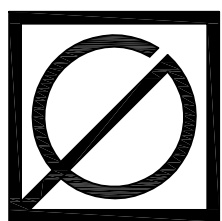


spraycolor®

since 1968
a family tradition

3CREF 2 nozzle
3CREF 3 nut for head
3CREF 5 gasket screw cap
3CREF 7 air regulation screw
3CREF 8 air regulation valve
3CREF 14 support block
3CREF 15 release pivot handwell
3CREF 19 cap spring container
3CREF 23 washer
3CREF 24 stainless steel needle spring
3CREF 27 spring container
3CREF 28 cylinder cap
3CREF 29 regulation handwell
3CREF29/C complete regulation handwell

3CREF 30 head
3CREF 31 needle
3CREF 32 gun casing
3CREF 34 washer
3CREF 36 piston
3CREF 37 seeger
3CREF 38 gasket
3CREF 40 stainless steel piston spring
3CREF B O-ring gasket
3CREF G gasket
3CREF H gasket
3CREF H/2 PTFE special gasket
3CREF L O-ring gasket
3CREF O O-ring gasket

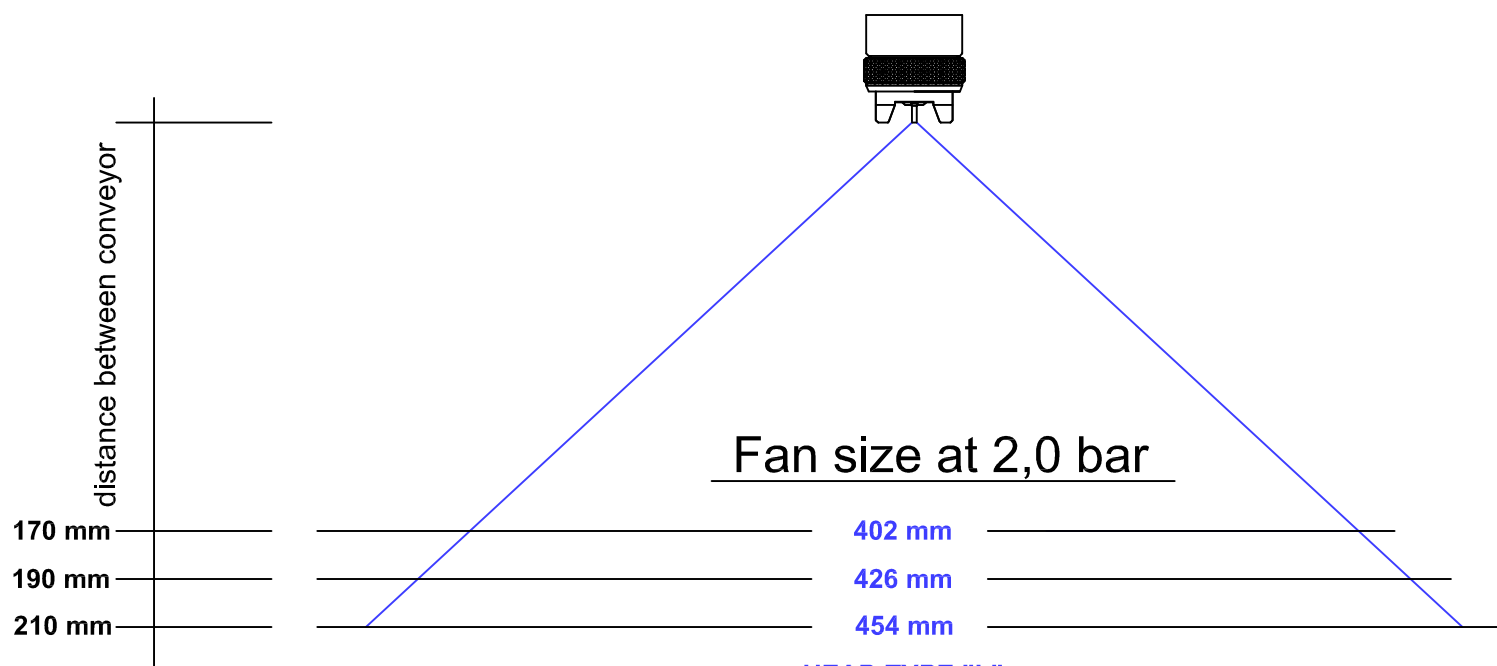
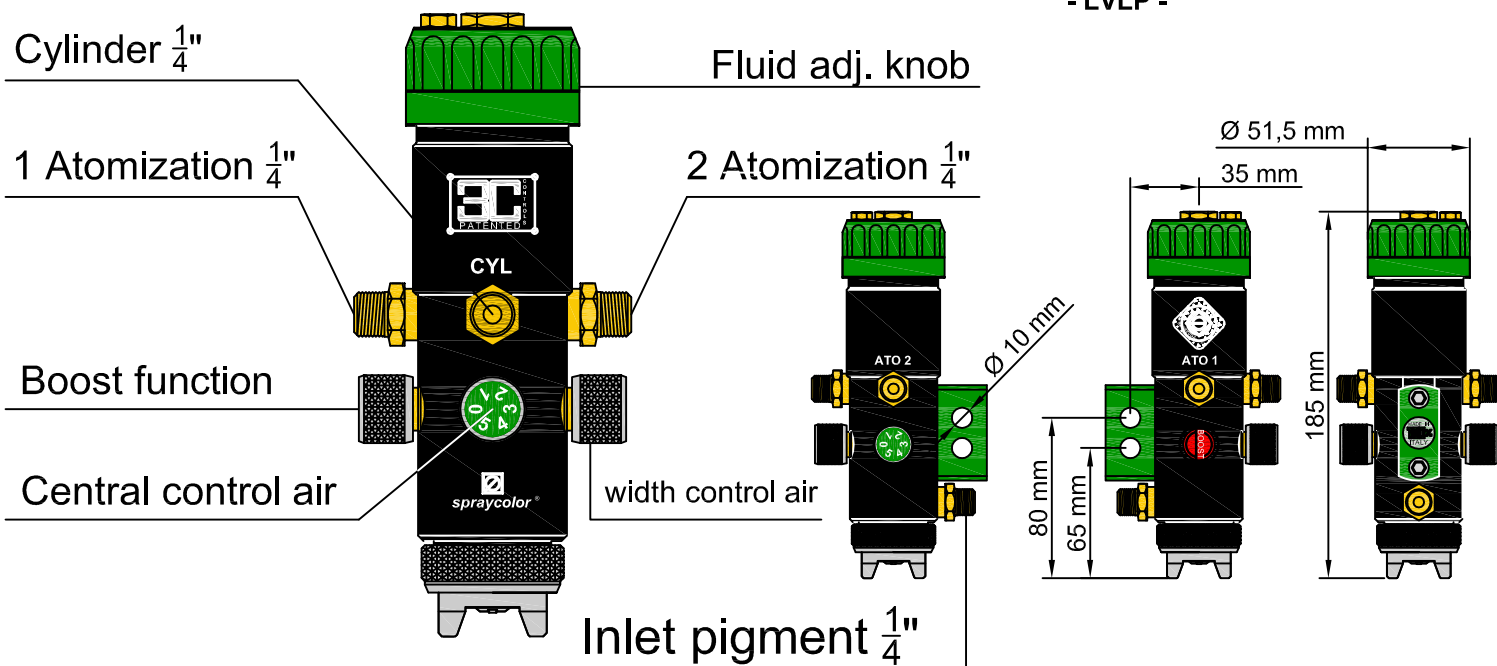


spraycolor®

3C

- LVLP -

DATASHEET



* Test with water 2,0 bar for atomization
Pressure pump 0,5 bar
Size $\varnothing 1.0$ mm 16 click



3C

DATASHEET

- LVLP -**MODEL****3C**

TECHNOLOGY	LVLP
AIR CONSUMPTION	160 l/min
WEIGHT	1050 gr.
RECOMMENDED AIR CYLINDER	3,5 MAX 4 bar
RECOMMENDED AIR ATOMIZATION	start 2,0 to 2,2 bar MAX
INLET PIGMENT	$\frac{1}{4}$ "
INLET AIR ATOMIZATION 1 AND 2	$\frac{1}{4}$ "
INLET AIR CYLINDER	$\frac{1}{4}$ "
RECOMMENDED VISCOSITY	LOW - MEDIUM - HIGH
KIT SIZE AVIALE	Ø 0.8 - Ø 1.0 - Ø 1.2 - Ø 1.5 mm - Ø 1.7 - Ø 1.9 - Ø 2.2 - Ø 2.5 mm -

- ADVANTAGES:**
- 1 Certified UNI EN 13966-1.
 - 2 Patented 3 regulators.
 - 3 The only one in the world with boost function.
 - 4 High transfer on the surface to be painted.
 - 5 Versatile, suitable for any chemical product.