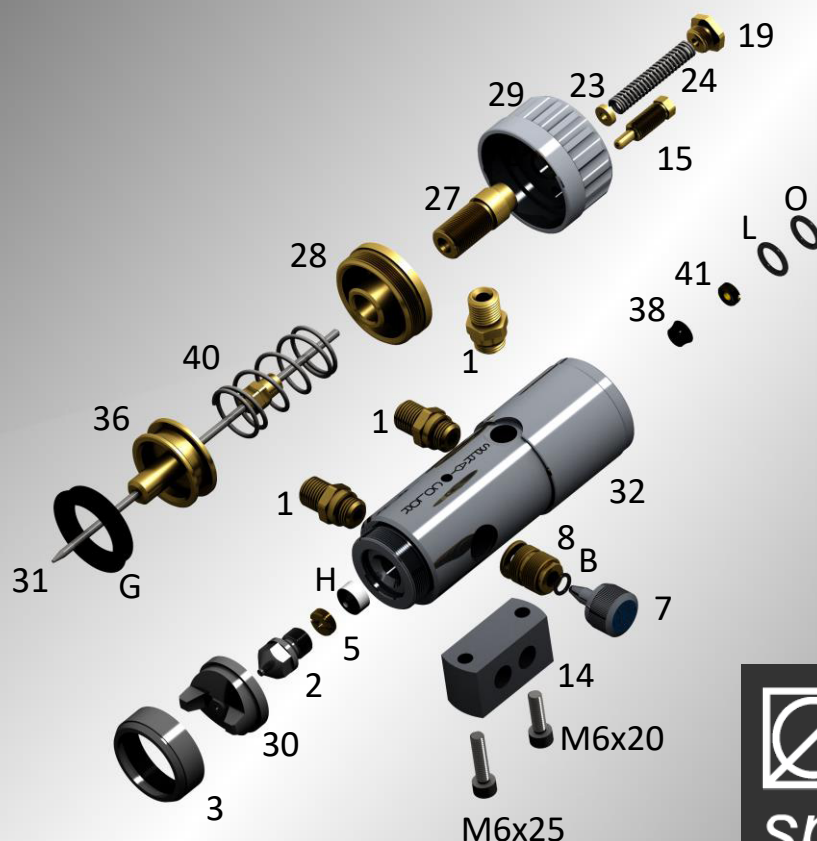


SC standard pressure - lista ricambi



spraycolor®
since **1968**
a family tradition

SCREF 1 raccordo nipplo G 1/4
SCREF 2 ugello
SCREF 3 ghiera testina
SCREF 5 ghiera premistoppa
SCREF 7 regolatore aria ventaglio
SCREF 8 valvola regolazione aria
SCREF 14 blocchetto supporto
SCREF 15 posizionatore scatti
SCREF 19 tappo contenitore molla
SCREF 23 rondella per molla
SCREF 24 molla astina acciaio inox
SCREF 27 porta molla astina
SCREF 28 tappo cilindro
SCREF 29 volantino regolazione vernice

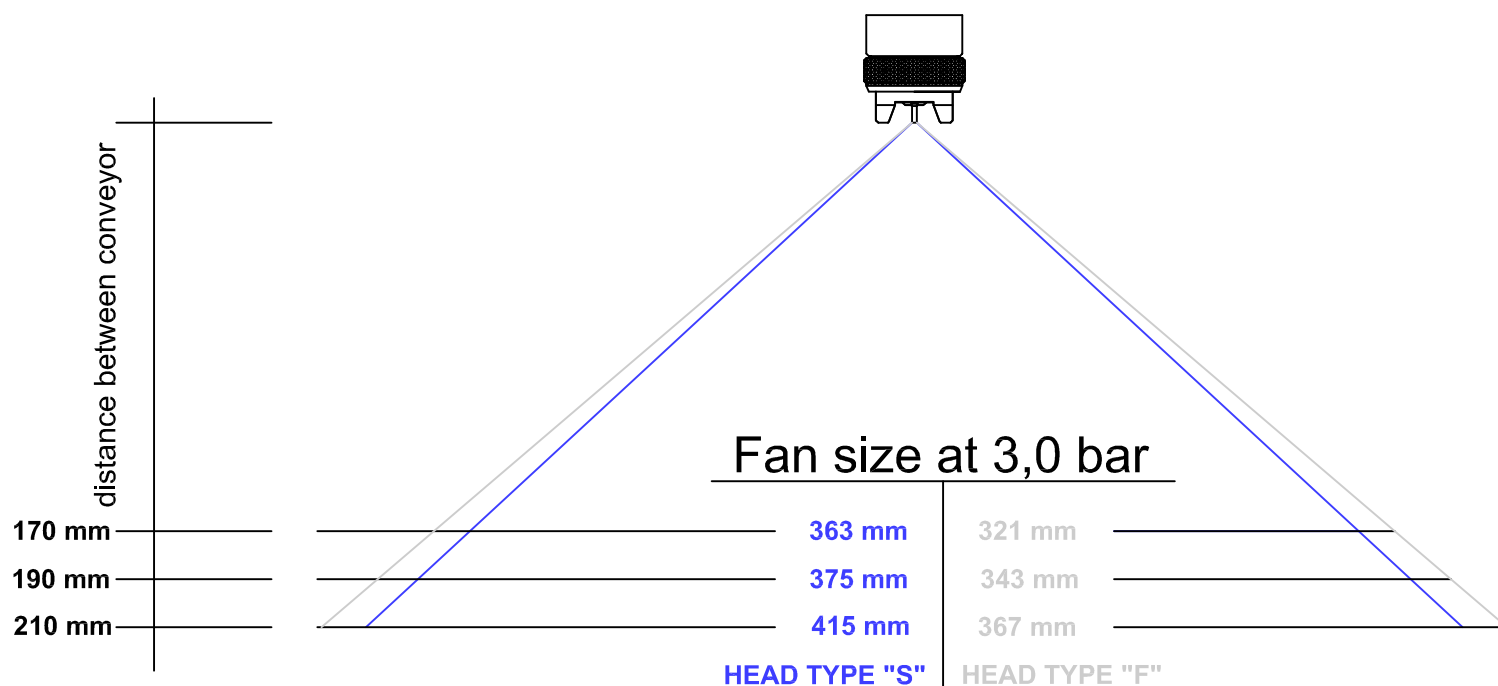
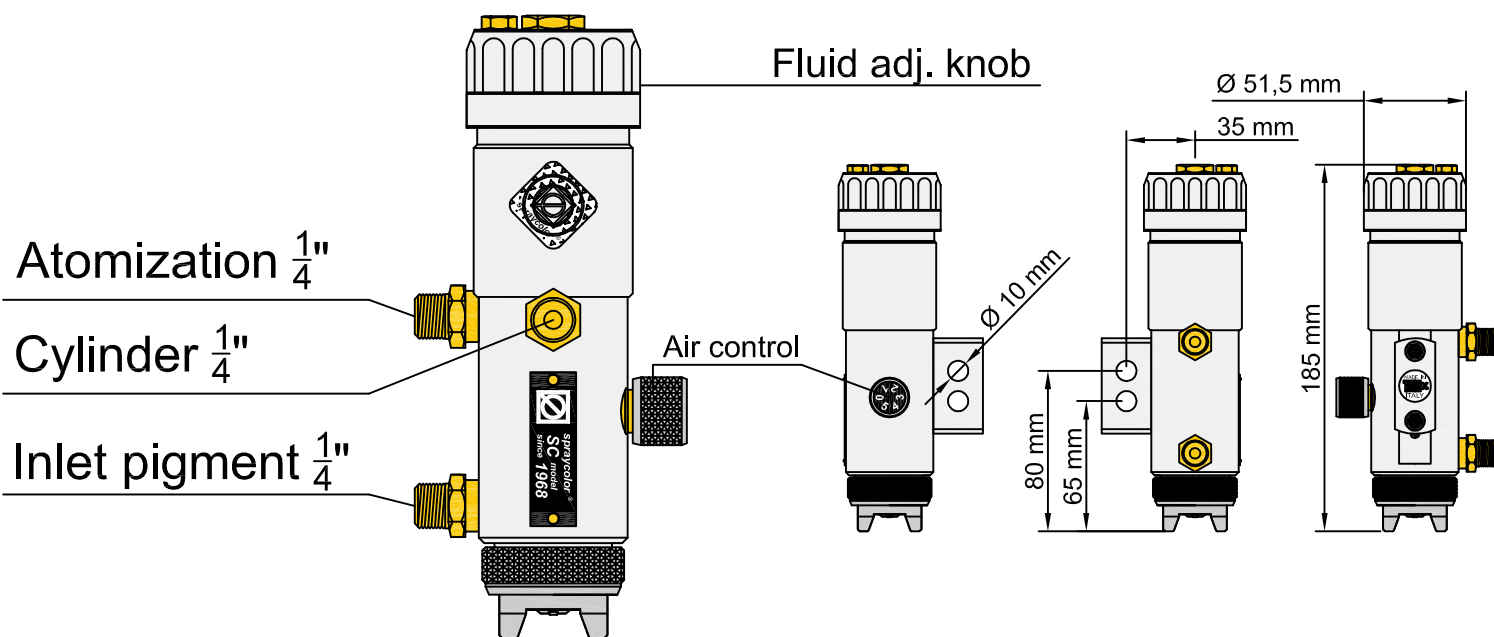
SCREF 29/C volantino reg. vernice completo
SCREF 30 testina
SCREF 31 astina
SCREF 32 corpo pistola
SCREF 36 pistone
SCREF 38 guarnizione
SCREF 40 molla pistone inox
SCREF 41 ghiera guarnizione
SCREF B guarnizione O-ring
SCREF G guarnizione
SCREF H guarnizione
SCREF H/2 guarnizione PTFE
SCREF L guarnizione O-ring
SCREF O guarnizione O-ring



SC

DATASHEET

- standard pressure -



* Test with water 3,0 bar for atomization
Pressure pump 0,5 bar
Size Ø 1.0 mm 8 click



SC

DATASHEET

- standard pressure -**MODEL****SC**

TECHNOLOGY	STANDARD PRESSURE
AIR CONSUMPTION	265 l/min
WEIGHT	1010 gr.
RECOMMENDED AIR CYLINDER	3,5 MAX 4 bar
RECOMMENDED AIR ATOMIZATION	start 3,0 to 4,0 bar MAX
INLET PIGMENT	$\frac{1}{4}$ "
INLET AIR ATOMIZATION	$\frac{1}{4}$ "
INLET AIR CYLINDER	$\frac{1}{4}$ "
RECOMMENDED VISCOSITY	LOW - MEDIUM - HIGH
KIT SIZE AVIABLE	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 Economic.
2 PTFE gaskets.
3 Stainless steel springs.
4 Versatile.
5 High reliability.