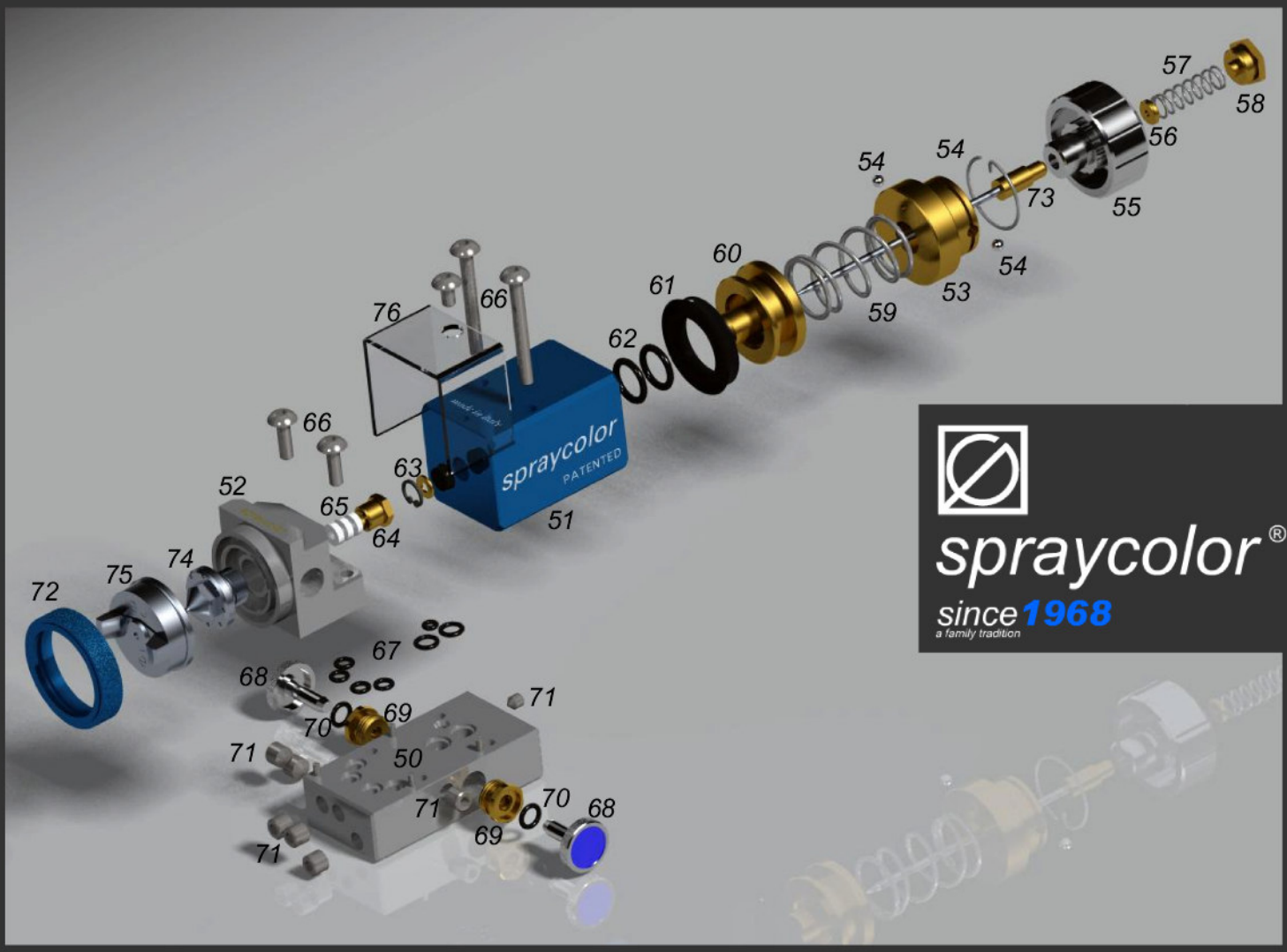
new MT - spare parts list

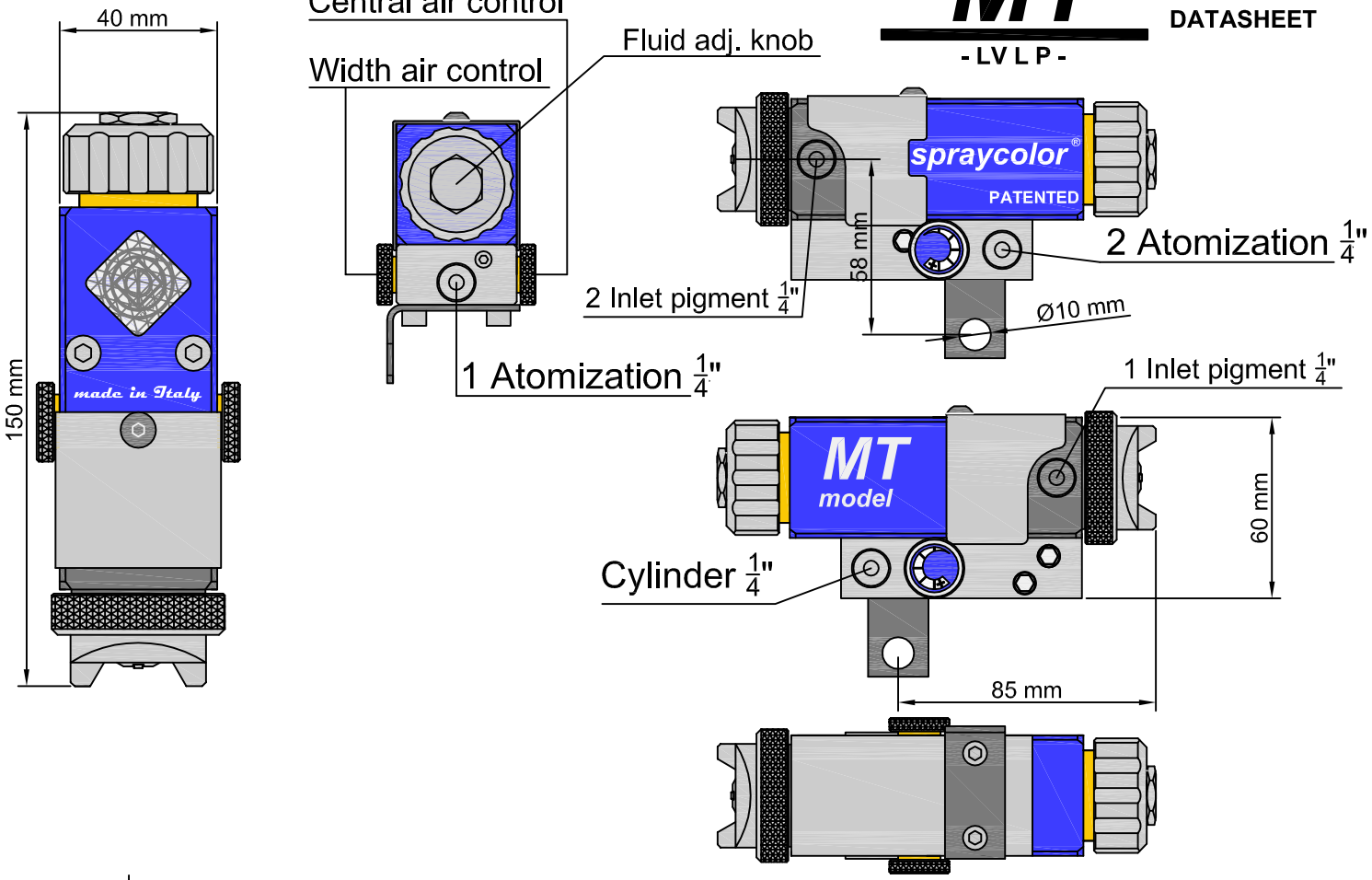


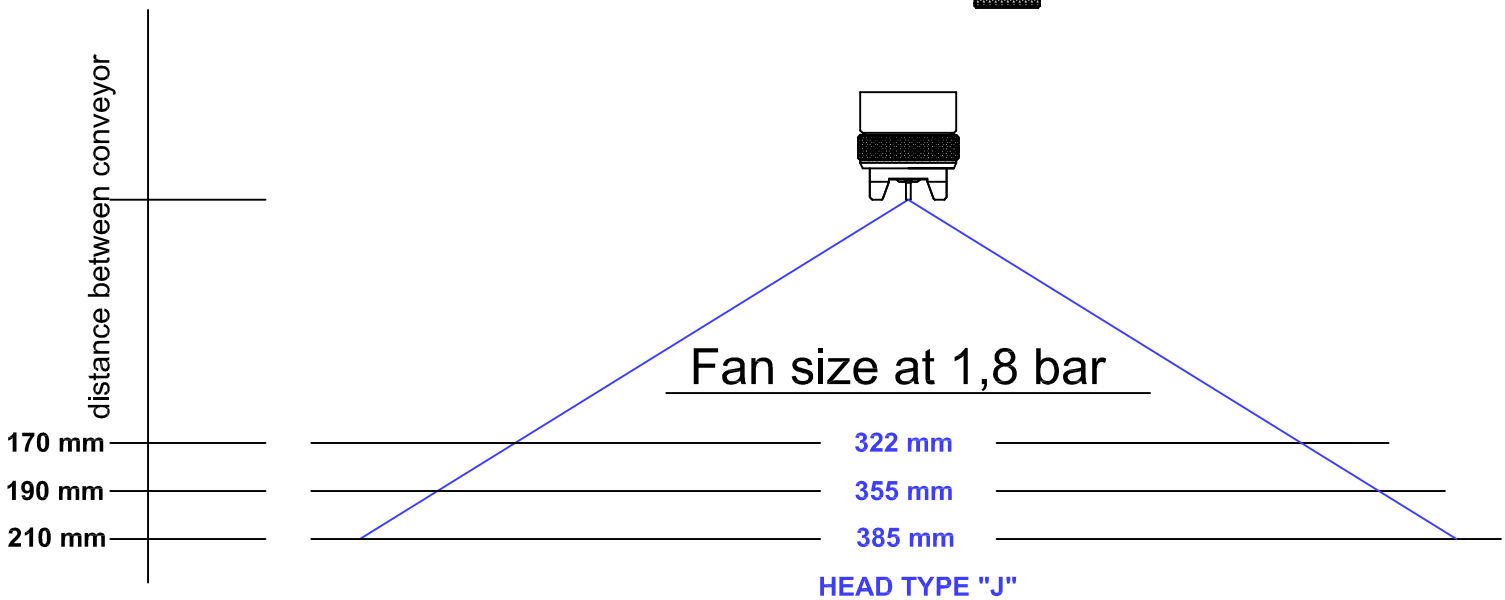
50. AIR DISTRIBUTION VALVE
51. AIR CYLINDER
52. PAINT INPUT BLOCK
53. CYLINDER PLUG
54. BALLS+ELASTIC RING KIT
55. PAINT ADJUSTMENT KNOB
56. WASHER
57. ROD SPRING
58. SPRING PLUG
59. PISTON SPRING
60. PISTON
61. PISTON GASKET
62. O-RING GASKET KIT (2 pieces)
63. GASKET+WASHER+SEEGER KIT
64. PRESS-GASKET SCREW
65. ROD GASKET
66. SCREW KIT 5 pieces
67. VALVE O-RING KIT 7 pieces
68. AIR ADJUSTMENT SCREW
69. AIR VALVE NUT
70. O-RING GASKET
71. SET SCREW KIT
72. HEAD NUT
73. ROD
74. MAGNETIC NOZZLE
75. "J" HEAD
76. PVC COVER

spraycolor®

MT DATASHEET

- LV L P -





* Test with water 1,8 bar for atomization
Pressure pump 0,5 bar
Size Ø 1.0 mm 8 click

spraycolor®

MT

DATASHEET

- LVLP -

MODEL	*MT*
TECHNOLOGY	LVLP
AIR CONSUMPTION	180 l/min
WEIGHT	1100 gr.
RECOMMENDED AIR CYLINDER	3,5 MAX 4 bar
RECOMMENDED AIR ATOMIZATION	start 1,6 to 1,5 bar MAX
INLET PIGMENT 1 AND 2	1/4"
INLET AIR ATOMIZATION 1 AND 2	1/4"
INLET AIR CYLINDER	1/4"
RECOMMENDED VISCOSITY	LOW -
KIT SIZE AVIABLE	Ø 0.8 - Ø 1.0 - Ø 1.2 - Ø 1.5 mm -

ADVANTAGES: **1** Certified UNI EN 13966-1.
2 Easy maintenance.
3 Delicate painting (ideal for items with low thickness).
4 Reduced overspray.
5 High transfer efficiency.