

SATAjet H



Technical Data	SATAjet H
Recommended air inlet pressure	4,0 bar
Air inlet pressure field of application	4,0 bar
Recommended spraying distance	18 - 23 cm
Air consumption	380 NI/min

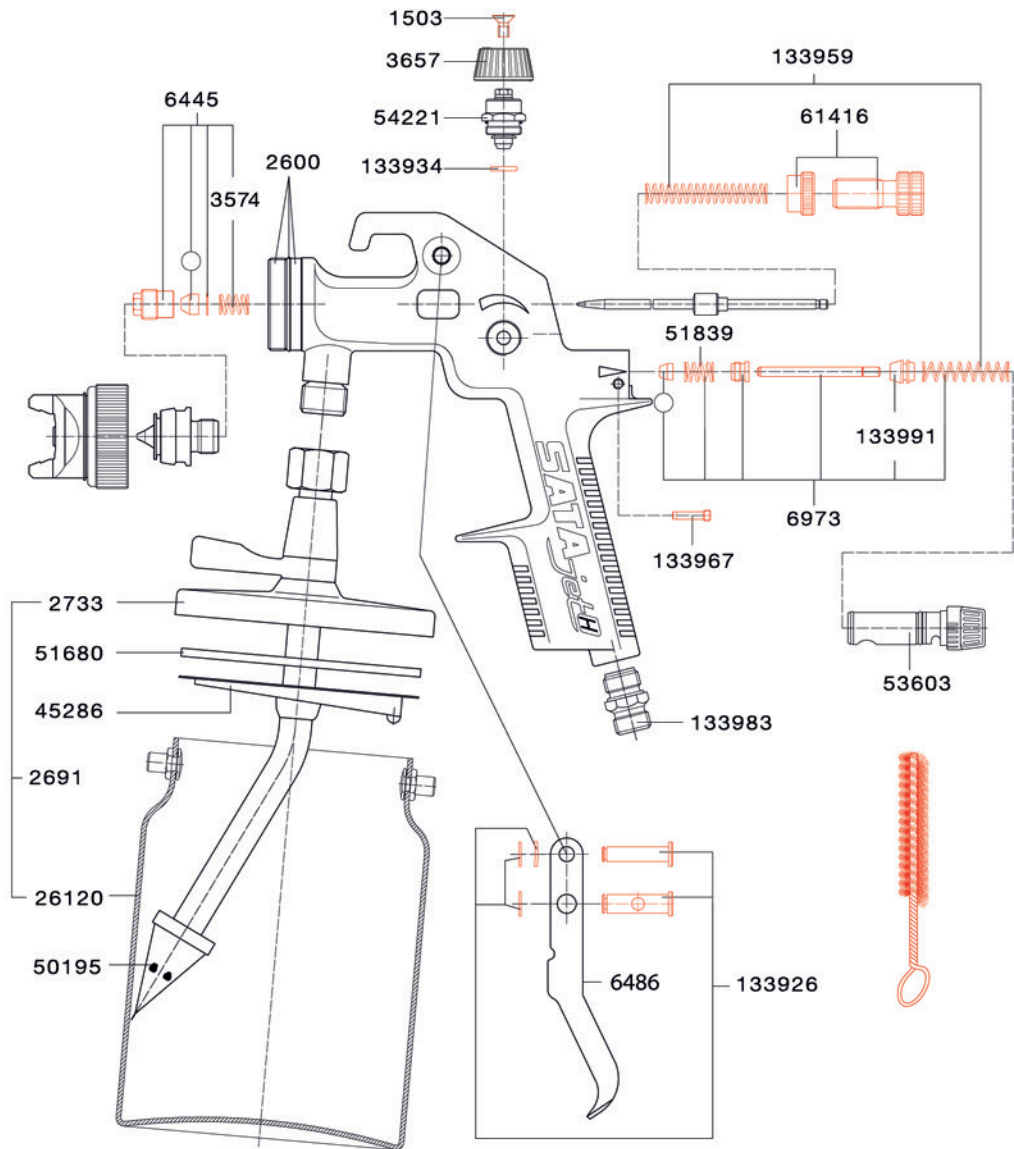


1,5 E	MSH	2,0 E	
Spray gun with 1.0 l aluminium suction cup			
23721	23747	23739	
Nozzle set			
23663	23697	23689	

Spare parts

SATAjet H

133926
Trigger sleeve kit
133934
Sealing (packing unit 3 pieces) for spindle
133959
Pressure spring (3 pieces) for paint needle and air piston
133967
Adjustment screw (packing unit 3 pieces) for air micrometer
133983
Air connection piece 1/4" male thread
133991
Air piston head (packing unit 3 pieces)
1503
Countersunk screw M4 x 8 DIN 965, stainless steel, for micrometer und round/flat spray control
2600
Service unit for nozzle insert for SATAjet/ B, H, K and NR 92, consisting of nozzle insert, distribution plate and sealing ring
26120
1.0 l aluminium suction cup, without lid
2691
1.0 l aluminium suction cup, cpl.
2733
Lid fitting
3574
Pressure spring for
3657
Control knob
45286
Anti-drip device (pack of 4 pieces)
50195
Strainer (packing unit 2 pieces)
51680
Sealing ring (packing unit 4 pieces)
51839
Pressure spring (packing unit 12 pieces) for air piston packing
53603
Air micrometer
54221
Spindle complete, for SATAjet/ 90, SATAjet, regulation valve and MC-B
61416
Material flow control with counter nut
6445
Paint needle packing
6486
Trigger kit
6973
Air piston servicing unit



Tool kit

9654
Universal spanner, Cleaning brush, Allen wrench 4 mm width, Allen wrench 2 mm width, Paint strainer, Socket wrench 7 mm width



Repair kit

70623
Repair kit

50666
Sealing kit