

AIR BRUSH

■ SPECIFICATIONS

HS80

Nozzle diameter:

0.2mm

Fluid Cup capacity:

9cc

■ APPLICATIONS

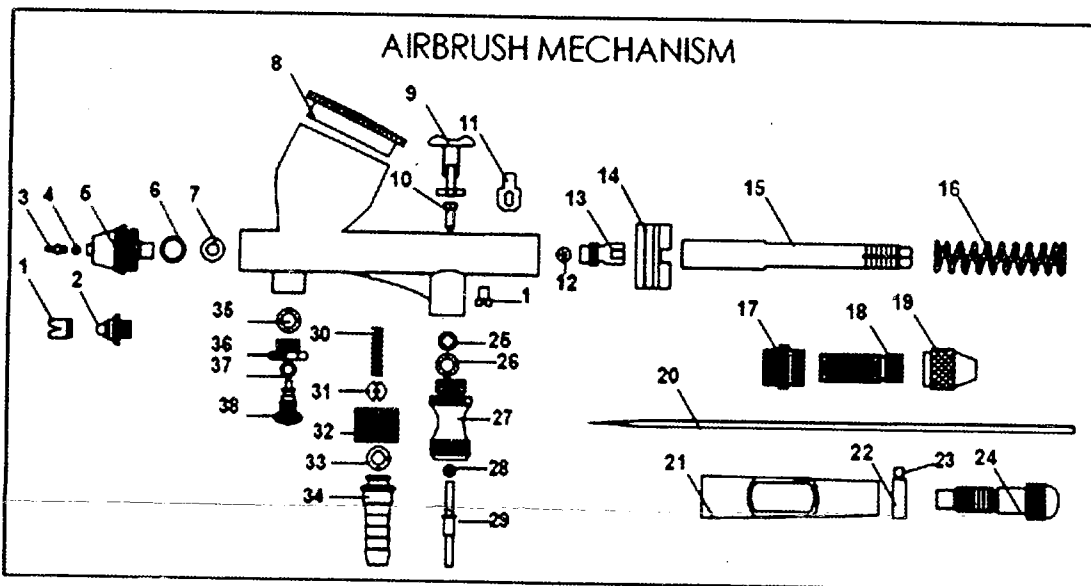
Commercial arts, illustrations, photo retouching, hobby and crafts.

■ HOW TO SPRAY

1. Fill fluid in the cup after thinning appropriately.
2. Hold the airbrush lightly in your hand.
3. By pressing the main lever, a stream of air emerges. Then draw it backward gradually for Color atomization.
4. The spray pattern is in accordance with the distance between a work surface and a air brush.
5. For fine line spray, remove the needle cover and hold the air brush near a work surface.

■ MAINTENANCE

1. Empty the fluid cup and wash with water or solvent by a brush.
2. Refill cup with water or solvent, then block the needle cover with a finger and spray. The air flows backward into nozzle to clean the paints remained the air brush.



Parts Name

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|-----------------------------|-------------------------------|-------------------------------|
| 1. Needle Cap | 14. Stopper | 27. Valve Body |
| 2. Needle Cap | 15. Needle Chucking Guide | 28. Valve Rod O-Ring |
| 3. Needle | 16. Spring | 29. Valve Rod |
| 4. O-Ring for Needle Cap | 17. Linker | 30. Valve Spring |
| 5. Air cap Body | 18. Spring Case | 31. Valve Screw |
| 6. O-Ring | 19. Needle Chucking Net | 32. Hose Connector Nut |
| 7. O-Ring | 20. Needle | 33. O-Ring for Hose Connector |
| 8. Lid for Color Cup | 21. Standare-Handle Adjusting | 34. Hose Connector |
| 9. Operation Lever | 22. Bush | 35. O-Ring |
| 10. plug | 23. Filature | 36. Setscrew |
| 11. Lever Guide | 24. Adjusting Screw | 37. O-Ring |
| 12. O-Ring for Needle Guide | 25. Lever Guide O-Ring | 38. Adjuster |
| 13. Needle Guide | 26. Valve O-Ring | |