Drysnow technical data

- 2. Feature of drysnow
 - 1) Continuous or intermediate operation is possible without snow clogging
 - 2) It can be installed in the automatic line. $(type DS-2\sim 4)$
 - 3) Carry gas temperature can be changed to avoid dew condensation. (Type DS-1,2)
 - 4) Flow rate can be changed
 - 5) Clean specification is possible since filter is installed in the line.
 - 6) Particle enlargement is not occurring, since drysnow is generated at snow gun



Nozzle photograph (Type DS-1,2)



