7. A fan assembly as claimed in claim 6, wherein said at least one first air outlet is arranged to emit the first air flow over a surface defining the front part of the bore.

8. A fan assembly as claimed in any preceding claim, wherein said at least one second air outlet is located in a front end of the nozzle.

9. A fan assembly as claimed in ~~any preceding~~ claim 8, wherein said at least one second air outlet comprises a plurality of air outlets located about the bore.

10. A fan assembly as claimed in claim 9, wherein each of the plurality of air outlets comprises one or more apertures.

11. A fan assembly as claimed in any preceding claim, wherein the body comprises a first air passageway for conveying the first air flow to the rear section of the nozzle, and a second air passageway for conveying the second air flow to the front section of the nozzle.

12. A fan assembly as claimed in claim 11, wherein the body comprises an air flow inlet for admitting at least the first air flow into the fan assembly.

13. A fan assembly as claimed in claim 12, wherein the air flow inlet comprises a plurality of apertures.

14. A fan assembly as claimed in any of claims 11 to 13, wherein the second air passageway is arranged to receive air from the first air passageway.

15. A fan assembly as claimed in claim 14, wherein the second air passageway is arranged to receive air from the first air passageway upstream from the flow generating means.