CLAIMS

1. A hairdryer comprising a handle; a body comprising a duct; a fan unit for generating a fluid flow from a fluid inlet through which the fluid flow enters the hairdryer to an end of the duct for emitting the fluid flow from the body; and an attachment partially insertable into the end of the duct and which at least partially defines at least one aperture for emitting the fluid flow when the attachment is located in the duct, and wherein the attachment has an external surface located downstream from said at least one aperture and over which fluid emitted from said at least one aperture is directed.

2. A hairdryer according to claim 1, wherein the external surface of the attachment at least partially defines said at least one aperture.

3. A hairdryer according to claim 1 or claim 2, wherein the external surface of the attachment is convex in shape.

4. A hairdryer according to any preceding claim, wherein the external surface of the attachment comprises a Coanda surface.

5. A hairdryer according to any preceding claim, wherein a front portion of the external surface of the attachment tapers towards a longitudinal axis of the nozzle.

6. A hairdryer according to claim 5, wherein the front portion of the external surface of the attachment tapers to a point.

7. A hairdryer according to any preceding claim, wherein the attachment comprises a collar at least partially surrounding the external surface, and wherein the internal surface of the collar and the external surface define an external fluid flow path through which fluid from outside the hairdryer is drawn by fluid emitted from said at least one aperture.

8. A hairdryer according to any preceding claim, wherein said at least one aperture is located between the internal surface of the duct and the external surface of the attachment.

9. A hairdryer according to any of claims 1 to 7, wherein the body comprises a fluid outlet for emitting the fluid flow into the duct, and wherein the attachment comprises a fluid inlet for receiving the fluid flow from the fluid outlet, and a fluid flow path extending from the fluid inlet to said at least one aperture.

10. A hairdryer according to claim 9, wherein the attachment comprises a first end which is insertable within the duct, and a second end remote from the first end, and wherein the fluid inlet is located between the first end and the second end of the attachment.

11. A hairdryer according to claim 10, wherein the fluid inlet comprises at least one aperture extending at least partially about the longitudinal axis of the attachment.

12. A hairdryer according to claim 10 or claim 11, wherein the attachment comprises a side wall between the first end and the second end of the attachment, and wherein a portion of the side wall which is located between the first end and the second end of the attachment at least partially defines the fluid inlet.

13. A hairdryer according to claim 12, wherein the side wall is tubular in shape.

14. A hairdryer according to any of claims 9 to 11, wherein the attachment comprises an outer wall extending about an inner wall which at least partially defines the fluid flow path.

15. A hairdryer according to claim 14, wherein the inner wall is tubular in shape.

16. A hairdryer according to claim 15, wherein the external surface of the attachment extends about the inner wall.

17. A hairdryer according to claim 14 or claim 15, wherein the inner wall is open at each end, and wherein a fluid flow is drawn through the duct and the inner wall by the fluid flow emitted from said at least one aperture.

18. A hairdryer according to any of claims 9 to 11, wherein the attachment comprises a first side wall extending from the first end to the second end, and a second side wall extending at least partially about the first side wall, and wherein the fluid flow path is located between the side walls.

19. A hairdryer according to claim 18, wherein each of the first and second side walls is tubular in shape.

20. A hairdryer according to claim 19, wherein the external surface of the attachment extends about the first side wall.

21. A hairdryer according to claim 19 or claim 20, wherein the first side wall is open at each end, and wherein a fluid flow is drawn through the duct and the first side wall by the fluid flow emitted from said at least one aperture.