**CLAIMS**

1. A hairdryer comprising a handle; a body comprising a duct; a fluid flow path extending through the duct and from a fluid inlet through which a fluid flow enters the hairdryer to a fluid outlet for emitting the fluid flow from a front end of the body; a primary fluid flow path extending at least partially through the body from a primary fluid inlet through which a primary fluid flow enters the hairdryer to an annular primary fluid outlet; a fan unit for drawing the primary fluid flow through the primary fluid inlet, and wherein the fluid flow is drawn through the fluid flow path by fluid emitted from the primary fluid outlet, and an attachment for adjusting at least one parameter of fluid emitted from the hairdryer, the attachment being attachable to the hairdryer so that the attachment protrudes from the front end of the body.

2. A hairdryer according to claim 1, wherein the attachment is attached to the hairdryer through insertion of part of the attachment into the duct through the fluid outlet.

3. A hairdryer according to claim 1 or claim 2, wherein said part of the attachment is slidably insertable into the duct through the fluid outlet.

4. A hairdryer according to claim 2 or claim 3, wherein the attachment is retained within the duct by means of friction between the attachment and the duct.

5. A hairdryer according to any preceding claim, wherein the attachment is in the form of a nozzle defining a nozzle fluid flow path extending from a nozzle fluid inlet through which the primary fluid flow enters the nozzle to a nozzle fluid outlet for emitting the primary fluid flow.

6. A hairdryer according to claim 5, wherein the nozzle comprises a first end which is insertable into the duct, and a second end remote from the first end, and wherein the nozzle fluid inlet is located between the first end and the second end of the nozzle.

7 A hairdryer according to claim 6, wherein the nozzle fluid inlet comprises at least one aperture extending at least partially about the longitudinal axis of the nozzle.

~~8. A hairdryer according to claim 6 or claim 7, wherein the nozzle fluid inlet comprises a plurality of apertures extending circumferentially about the longitudinal axis of the nozzle.~~

~~9. A hairdryer according to claim 7 or claim 8, wherein the at least one aperture has a length extending in the direction of the longitudinal axis of the nozzle, and wherein the length of said at least one aperture varies about the longitudinal axis of the nozzle.~~

~~10. A hairdryer according to any of claims 5 to 9, wherein the primary fluid outlet is configured to emit the primary fluid flow into the duct, and part of the nozzle is insertable into the duct through the fluid outlet to receive the primary fluid flow from the primary fluid outlet.~~

~~11~~8. A hairdryer according to ~~any of~~ claims 6 or 7~~to 10~~, wherein the nozzle comprises a side wall between the first end and the second end, and wherein a portion of the side wall which is located between the first end and the second end of the nozzle at least partially defines the nozzle fluid inlet.

~~12. A hairdryer according to claim 11, wherein the side wall is tubular in shape.~~

~~13. A hairdryer according to claim 11 or claim 12, wherein the nozzle fluid inlet is formed in the side wall.~~

~~14~~9. A hairdryer according to ~~any of~~ claim~~s 11 to 13~~ 8, wherein the nozzle fluid inlet forms part of the primary fluid outlet.

~~15~~10. A hairdryer according to claim ~~11 or claim 12~~8, wherein the side wall extends about an inner wall, and wherein the nozzle fluid inlet is located between the inner wall and the side wall.

~~16. A hairdryer according to claim 15, wherein the inner wall is tubular in shape.~~

~~17~~11. A hairdryer according to claim ~~11 or claim 12~~8, wherein the side wall extends from the first end to the second end, and the nozzle comprises an outer wall extending at least partially about the side wall, ~~and wherein the nozzle fluid inlet is located between the outer wall and the side wall.~~

~~18. A hairdryer according to claim 17, wherein the outer wall is tubular in shape.~~

~~19~~12. A hairdryer according to any of claims ~~14~~ 9 to ~~18~~11, wherein the nozzle fluid outlet is located between the walls.

~~20~~13. A hairdryer according to any of claims 5 to 12 ~~19~~, wherein the nozzle comprises a further nozzle fluid inlet through which the fluid flow enters the nozzle.

~~21~~14. A hairdryer according to claim ~~20~~13, wherein the fluid flow and the primary fluid flow combine within the nozzle fluid flow path to form a combined fluid flow which is emitted from the nozzle fluid outlet.

~~22. A hairdryer according to claim 20 or claim 21, wherein the nozzle comprises means for closing the further nozzle fluid inlet depending on the extent to which the nozzle has been inserted within the duct.~~

~~23. A hairdryer according to claim 22, wherein the means for closing the further nozzle fluid inlet is configured to move from an open position to a closed position when the primary fluid flow enters the nozzle.~~

~~24. A hairdryer according to claim 20, wherein the nozzle comprises a further nozzle fluid outlet for emitting the fluid flow, and wherein within the nozzle the primary fluid flow is isolated from the fluid flow.~~

~~25. A hairdryer according to claim 24, wherein one of the nozzle fluid outlet and the further nozzle fluid outlet extends about the other of the nozzle fluid outlet and the further nozzle fluid outlet.~~

~~26. A hairdryer according to claim 24, wherein the nozzle fluid outlet and the further nozzle fluid outlet are located on opposing sides of the nozzle.~~

~~27. A hairdryer according to any of claims 24 to 26, wherein the nozzle fluid outlet and the further nozzle fluid outlet are substantially coplanar.~~

~~28. A hairdryer according to any of claims 5 to 27, wherein the shape of the nozzle fluid outlet is adjustable.~~

~~29~~15. A hairdryer according to any of claims 1 to ~~20~~13, wherein the attachment is configured to inhibit the emission of the fluid flow from the hairdryer.

~~30~~16. A hairdryer according to any of claims 1 to ~~20~~13, wherein the attachment is configured to inhibit the generation of the fluid flow.

~~31~~17. A hairdryer according to claim ~~29~~ 15 or claim ~~30~~16, wherein the attachment comprises means for inhibiting the flow of fluid along the fluid flow path to the fluid outlet.

~~32~~18. A hairdryer according to claim ~~31~~17, wherein the means for inhibiting the flow of fluid along the flow path to the fluid outlet comprises a barrier which is located within the duct when the attachment is attached to the hairdryer.

~~33. A hairdryer according to claim 32 when dependent from claim 10, wherein the barrier is located at the first end of the nozzle.~~

~~34. A hairdryer according to claim 32 or claim 33, wherein the barrier is substantially orthogonal to the longitudinal axis of the nozzle.~~

~~35. A hairdryer according to claim 32 or claim 33, wherein the barrier is inclined to the longitudinal axis of the nozzle.~~

~~36~~19. A hairdryer according to any preceding claim, wherein said at least one parameter of the fluid flow emitted from the hairdryer comprises at least one of the shape, profile, orientation, direction, flow rate and velocity of the fluid flow emitted from the hairdryer.