19. A hand held appliance a body, a duct, a fluid flow path extending through the duct from a first fluid inlet through which a first fluid flow enters the hairdryer to a first fluid outlet for emitting the first fluid flow from the hairdryer, a primary fluid flow path extending from a second fluid inlet through which a primary fluid flow enters the hairdryer to a second fluid outlet, a fan unit located in the primary fluid flow path for drawing fluid through the second fluid inlet, a filter located in the primary fluid flow path, wherein fluid is drawn through the fluid flow path by fluid emitted from the second fluid outlet and wherein a heater is provided in the body and the heater extends at least partially along and around the duct.

~~20. An appliance according to claim 19, wherein the filter is located upstream of the fan unit.~~

~~21. An appliance according to claim 20, wherein the fan unit comprises a motor, and the filter is located upstream of the motor.~~

~~22. An appliance according to any of claims 19 to 21, wherein the filter is located upstream of the heater.~~

~~23. An appliance according to any of claims 19 to 22, wherein the filter is located at, or adjacent, the second fluid inlet.~~

~~24. An appliance according to any of claims 19 to 23, wherein the wherein the fluid flow path is linear~~

~~25. An appliance according to claim 24, wherein the body has an axial direction defined by the fluid flow path.~~

~~26. An appliance according to claim 26, wherein the heater has a length extending in the axial direction of the body.~~

~~27. An appliance according to any of claims 19 to 26, wherein the second fluid inlet and the filter are annular in shape.~~

~~28. An appliance according to any of claims 19 to 27, wherein the fluid flow path is accessible to a user.~~

~~29. An appliance according to any of claims 19 to 28, wherein the primary fluid flow path is non-linear.~~

~~30. An appliance according to any of claims 19 to 29, comprising a duct connected to the body, and wherein the primary fluid flow path extends through the duct.~~

~~31. An appliance according to claim 30, wherein the duct comprises a handle of the appliance.~~

~~32. An appliance according to claim 30 or claim 31, wherein the fan unit is located inside the duct.~~

~~33. An appliance according to any of claims 19 to 32, wherein the second fluid outlet extends about the fluid flow path.~~

~~34. An appliance according to any of claims 19 to 33, wherein the second fluid outlet is annular.~~

~~35. An appliance according to any of claims 19 to 34, wherein the second fluid outlet is arranged to emit fluid into the fluid flow path.~~

~~36. An appliance according to any of claims 19 to 34, wherein the second fluid outlet extends about the first fluid outlet.~~

~~37. A hairdryer as substantially herein described with reference to the Figures.~~