

ABSTRACT**Attachment for a Hand Held Appliance**

5 Disclosed is 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 a primary fluid
10 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.

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(Figure 1f)