[0028] A kit comprising the cartridge and a device assembly, the cartridge arranged to be fitted with the device assembly such as to provide heat to the cartridge. The cartridge may preferably be a single-use cartridge.

BRIEF DESCRIPTION OF DRAWINGS

[0029] Fig. 1 is a front side view of the vaping device in a fully assembled kit.

[0030] Fig. 2 is a cross-sectional view of the cartridge and device assembly.

[0031] Fig.3A is a cross-sectional view of the cartridge and device assembly with the directional arrow showing how the cartridge and device assembly connects.

[0032] Fig.3B is a cross-sectional view of the cartridge and device assembly connected together and the heating chamber.

[0033] Fig.4 is a cross-sectional view of the cartridge and device assembly connected together and with the direction of air flow.

[0034] Fig.5 is a cross-sectional view of the cartridge and device assembly connected together and with the direction of air flow in another embodiment of the invention.

[0035] Fig 6A is a cross-sectional view of the cartridge and device assembly connected together, with a nib, in accordance with the embodiment in Fig 5.

[0036] Fig 6B is a cross-sectional view of the cartridge and device assembly connected together, with a nib, in accordance with the embodiment of Fig 4.

[0037] Fig 6C is a closed up view of the various embodiments of the nibs in Figs 6A and 6B.

[0038] Fig 7A is an elevation view of the heating element.

[0039] Fig 7B is an elevation and plan view of the heating element in various forms.