

UNIVERSAL FLUID FLOW ADAPTOR

ABSTRACT OF THE DISCLOSURE

5 A universal fluid flow adaptor may be formed of a single structure having a plurality of vertical conduits to receive a gas flow, the plurality of vertical conduits extending through the single structure from the top surface to the bottom surface, a plurality of horizontal conduits to receive a gas flow, the plurality of horizontal conduits extending through the first side, the second side, the first end, and the second
10 end at an interior of the single structure, wherein one or more of the plurality of vertical conduits converge with at least one of the plurality of horizontal conduits at the interior of the single structure, and wherein one or more of the plurality of horizontal conduits converge to form at least one cross-shaped conduit at the interior of the single structure.

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(Fig. 1A)