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when plain water is utilized, forward one portion 23 is rotatable to a position 1, as illustrated in FIG. 2, to impart a spray of coolant liquid onto the cyclist, as utilized to cool and refresh a cyclist during the course of a race or the like. Should an energy supplement be deemed desirable, a rotation of forward cone 23 to position 2, as illustrated in FIG. 3, enables a stream to be imparted whereby the cyclist may enable the stream to be directed into his mouth for use as a refreshment.

With respect to the above description then, it is to be realized that the optimum dimensional relationships for the parts of the invention, to include variations in size, materials, shape, form, function and manner of operation, assembly and use, are deemed readily apparent and obvious to one skilled in the art, and all equivalent relationships to those illustrated in the drawings and described in the specification are intended to be encompassed by the present invention.

Therefore, the foregoing is considered as illustrative only of the principles of the invention. Further, since numerous modifications and changes will readily occur to those skilled in the art, it is not desired to limit the invention to the exact construction and operation shown and described, and accordingly, all suitable modifications and equivalents may be resorted to, falling within the scope of the invention.

What is claimed as being new and desired to be protected by Letters Patent of the United States is as follows:

- 1. A cyclist refreshment appartus for use in combination with a bicycle comprising,
  - reservoir means for containing and separating plural liquids, and
  - valve means operably associated with said reservoir means for selectively utilizing one of said plural liquids, and

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nozzle means operably associated with said valve means for selectively directing one of said liquids, and

force means to direct one of said liquids from said reservoir means outwardly of said nozzle means, and

wherein said valve means is operably associated with said reservoir means by plural conduits for directing each of a plurality of said plural liquids, and

wherein said reservoir means includes a plurality of separate elongate reservoirs directing a liquid through each of said conduit means, and said elongate reservoirs are clamped together by upper and lower clamp members,

and each of clamp members are formed with spaced clamps to secure said elongate reservoir together and each of said clamp members are further formed with a central clamp portion intermediate with spaced clamps to secure said reservoir to an elongate tubular frame portion of a bicycle;

said upper clamp member aligned and overlying said lower clamp member in a spaced relationship thereto, and

wherein said conduits are formed of rigid tubing material to maintain a pre-set configuration in association with said bicycle, and

wherein said valve means is operably associated with said nozzle means by means of a flexible conduit connecting said nozzle means to said valve means.

2. A cyclist refreshment appartus as set forth in claim 1, wherein said nozzle means is formed with a rotatable forward nose portion to vary the outwardly directed fluid flow from a stream to a spray application.

3. A cyclist refreshment appartus as set forth in claim 1 wherein said nozzle means has formed thereto a clamp for securement to a bicycle handle bar.

4. A cyclist refreshment apparatus as set forth in claim 1 wherein said force means comprises a diaphragm plunger operative by means of a manually manipulable handle.

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