The first end **56***a* of the sixth tube **56** is inserted into the fifth liquid container **35** through the hole **35***c* in the cap **35***a* provided therefor. The tube **56** is routed into the hat **2** through a seventh hole **7***g* in the hat **2**, through the inside of the hat **2**, and out of the hat **2** through an eighth hole **7***h* in the hat **2**. The other end **56***b* of the sixth tube **56** is detachably coupled to the eighth port **22***d* on the second gang valve **20**.

The first end **57***a* of the seventh tube **57** is inserted into the sixth liquid container **36** through the hole **36***c* in the cap **36***a* provided therefor. The tube **57** is routed into the hat **2** through a ninth hole **7***i* in the hat **2**, through the inside of the hat **2**, and out of the hat **2** through an tenth hole **7***j* in the hat **2**. The other end **57***b* of the sixth tube **57** is detachably coupled to the ninth port **22***e* on the second gang valve **20**.

The first end **58***a* of an eighth tube **58** is detachably coupled to the tenth port **22***f* on the second gang valve **20**, and the tube **58** is routed into the hat **2** through an eleventh hole **7***k* in the hat **2**, and the eighth tube **58** extends around the side of the hat **2** and the other end **58***b* of the eighth tube is located in the front **6** of the hat **2** where it may be conveniently placed in the mouth of a wearer of the hat.

A bracket **9** is attached to and depends from one side **5** of the hat **2**. An articulated boom **60** is pivotally coupled to the bracket **9** at **61**, the pivoted coupling **61** being adapted for rotation of the distal end **66** of the boom **60** upward or downward relative to the front **6** of the hat **2**.

The boom **60** comprises a first section **62** and a second section **63** that are pivotally joined end-to-end at **64**. The pivoted coupling **64** is adapted for rotating the distal end **66** of the boom **60** in and out relative to the front **6** of the hat **2**.

A mouth piece support member **65** is provided at the distal end **66** of the second section **63** of the articulated boom **60**. The mouth piece support **65** is provided with a hole **67** lengthwise therethrough, and the eighth tube **58** is inserted through the said hole **67** and is held in and supported by the mouth piece support **65** so that the free end **58***b* of the eighth tube **58** is positioned so that it may be conveniently inserted into the mouth of a person wearing the hat and may be used to suck mixed drinks from the portable bar **1**.

In the illustrated embodiment the second port **12***b* on the first gang valve **10** does not receive liquid from a drink container, but opens to the atmosphere.

A user of the portable bar of the present invention may fill the two larger drink containers with soft drinks such, for example, as ginger ale or soda. The four smaller drink containers may be filled with various kinds of alcoholic beverages.

To drink from the first soft drink container only, a user would open the valves in the first and fourth ports **12***a*, **12***d* on the first gang valve **10** and the fifth and tenth ports **22***a*, **22***f* on the second gang valve **20** and suck on the free end **58***b* of the eighth tube **58**. Soft drink from the first drink container **31** would flow out of the container **31**, through the first tube **51**, into the first port **12***a* and the first mixing chamber **11** of the first gang valve **10**, out of the fourth port **12***d* of the first gang valve, through the third tube **53** into and out of the hat **2** and into the fifth port **22***a* and second mixing chamber **21** of the second gang valve **20**, our of the tenth port **22***f* of the second gang valve **20**, and through the eighth tube **58** to the user's mouth.

To switch to drinking from the second soft drink container only, the user would close the valve in the first port **12***a* on the first gang valve **10** and open the valve in the third port **12***c* on the first gang valve **10**. To drink from both soft drink containers simultaneously, ie. mix the two soft drinks, a user would open the valves in both the first and third ports **12***a*, **12***c* in the first gang valve **10**. To purge the lines and mixing chambers of soft drinks, a user would close the first and third ports **12***a*, **12***c* and open the second port **12***b* on the first gang valve **10**, and suck any remaining soft drink from the tubes and mixing chambers. The flow of soft drinks may be completely inhibited by closing the valves in the first and third ports **12***a*, **12***c* in the first gang valve **10**, or by closing the fourth port **12***d* in the first gang valve **10**, or by closing the fifth port **22***a* in the second gang valve **20**.

A user might drink an alcoholic beverage from any one of the four containers holding such beverages by inhibiting the flow of soft drinks in the manner just described, and by opening the valve in the tenth port **22***f* on the second gang valve **20** and the valve in either the sixth, seventh, eighth, or ninth port **22***b*, **22***c*, **22***d*, **22***e* on the second gang valve **20**. It can now be easily seen that alcoholic beverages from two or more containers may mixed together and soft drinks may be added to alcoholic beverages by opening and closing various combinations of valves.

The rate of flow of various liquids from their containers is controlled by adjusting the valves in the usual way, thus determining the exact composition of the final mixed drink.

Having thus described my invention, what I now claim is:

1. A portable bar comprising a hat adapted to receive a plurality of drink containers and a plurality of valves detachably mounted thereon; a first drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said container being adapted to receive a tube inserted therein; a second drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said container being adapted to receive a tube inserted therein; a third drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said cap being adapted to receive a tube inserted therethrough; a fourth drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said cap being adapted to receive a tube inserted therethrough; a fifth drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said cap being adapted to receive a tube inserted therethrough; a sixth drink container coupled to the hat by suitable attachment means and having provided thereon a cap adapted for closing the said container, the said cap being adapted to receive a tube inserted therethrough; a first gang valve coupled to the hat by suitable attachment means, the said gang valve having a first mixing chamber, the said first mixing chamber having extending therefrom a first port, a second port, a third port, and a fourth port wherein the first port is provided with a first valve adapted to be controlled by a knob and the said second port is provided with a second valve adapted to be controlled by