

CLAIM LIMITATIONS

Claim Element	Claim Language from '955 Patent
1[pre]	A distribution station comprising:
1[a]	a container including first and second opposed side walls that join first and second opposed end walls;
1[b]	a pump in the container;
1[c]	first and second manifolds in the container and fluidly connected with the pump;
1[d]	a plurality of reels in the container;
1[e]	a plurality of hoses, each said hose connected with a different one of the reels, wherein a portion of the reels are connected to be fed from the first manifold and another portion of the reels are connected to be fed from the second manifold;
1[f]	a plurality of valves in the container, each said valve situated between one of the first or second manifolds and a respective different one of the reels;
1[g]	a plurality of fluid level sensors, each aid fluid level sensors being associated with a respective different one of the hoses; and
1[h]	a controller configured to individually open and close the valves responsive to the fluid level sensors.
2	The distribution station as recited in claim 1, wherein the reels are arranged on first and second opposed sides in the container.
3	The distribution station as recited in claim 2, further comprising an aisle walkway down the middle of the container between the reels on the first and second opposed sides in the container.
4	The distribution station as recited in claim 3, further comprising a floor pan in the container.

Claim Element	Claim Language from '955 Patent
5	The distribution station as recited in claim 1, wherein the reels on each of the first and second opposed sides are arranged in upper and lower rows of reels.
6	The distribution station as recited in claim 1, further comprising a register configured to measure an amount of fluid from the pump.
7	The distribution station as recited in claim 6, wherein the register is in communication with the controller.
8	The distribution station as recited in claim 7, wherein the controller is configured to track the amount of fluid provided from the pump over a selected time interval.
9	The distribution station as recited in claim 8, wherein the controller is configured to trigger generation of an invoice for the amount of fluid.
10	The distribution station as recited in claim 8, wherein the register is an electronic register that has a resolution of about 0.1 gallons.
11[pre]	A distribution station comprising:
11[a]	a container including first and second opposed side walls that join first and second opposed end walls;
11[b]	at least one pump in the container;
11[c]	at least one manifold in the container and fluidly connected with the at least one pump;
11[d]	a plurality of reels in the container, each said reel individually connected with the at least one manifold;
11[e]	a plurality of hoses, each said hose connected with a different one of the reels;

Claim Element	Claim Language from '955 Patent
11[f]	a plurality of valves in the container, each said valve situated between the at least one manifold and a respective different one of the reels;
11[g]	a plurality of fluid level sensors, each said fluid level sensor connectable to an end of a different one of the hoses; and
11[h]	a controller configured to individually open and close the valves responsive to the fluid level sensors.
12	The distribution station as recited in claim 11, wherein the at least one pump includes two pumps.
13	The distribution station as recited in claim 12, wherein the two pumps are arranged in fluid series.
14	The distribution station as recited in claim 11, further comprising a register configured to measure an amount of fluid from the pump.
15	The distribution station as recited in claim 14, wherein the register is in communication with the controller.
16	The distribution station as recited in claim 15, wherein the controller is configured to track the amount of fluid provided from the pump over a selected time interval.
17	The distribution station as recited in claim 16, wherein the controller is configured to trigger generation of an invoice for the amount of fluid
18	The distribution station as recited in claim 16, wherein the register is an electronic register that has a resolution of about 0.1 gallons.
19[pre]	A distribution station comprising:
19 [a]	a container including first and second opposed side walls that join first and second opposed end walls;
19[b]	at least one pump in the container;

Claim Element	Claim Language from '955 Patent
19[c]	at least one manifold in the container and fluidly connected with the at least one pump;
19[d]	a register between the at least one pump and the at least one manifold;
19[e]	a plurality of reels in the container and connected with the at least one manifold;
19[f]	a plurality of hoses, each said hose connected with a different one of the reels;
19[g]	a plurality of valves in the container, each said valve situated between the at least one manifold and a respective different one of the reels;
19[h]	a plurality of fluid level sensors, each said fluid level sensor being associated with a different one of the hoses; and
19[i]	a controller configured to individually open and close the valves responsive to the fluid level sensors.
20	The distribution station as recited in claim 19, wherein the register is configured to generate measurement data representative of an amount of fluid provided from the at least one pump, and the register is in communication with the controller to send the measurement data to the controller.