Hans van der Poel B.V.

QuickFill 2.0

The QuickFill 2.0 is the successor to the popular semi-automatic bucket filler QuickFill. The machine is basically composed of a main frame, a lift-plateau and a water tapping point. The lift-plateau, which is attached to the machine via a safety mechanism, is driven by a maintenance-free timing belt. In neutral position, the filling arm falls entirely within the main frame.

Method of operation:

The stack of containers can be easily pushed, from 3 sides, onto the elevator platform. After starting the machine, the lift-plateau will raise the containers to the ideal working height.

Next, the upper container is filled with a precisely adjustable amount of water via a filling arm rotating above the container.

After filling the container, the filling arm will return to its neutral position within the main frame, making it easy to place the flowers into the container. Then the container, with the flowers inside, can be taken off the stack. After this, the machine will raise the next container to the correct height and then fill it. This cycle repeats itself until the last container is removed. The moment it is determined that the lift-plateau is empty, it will lower again at high speed.

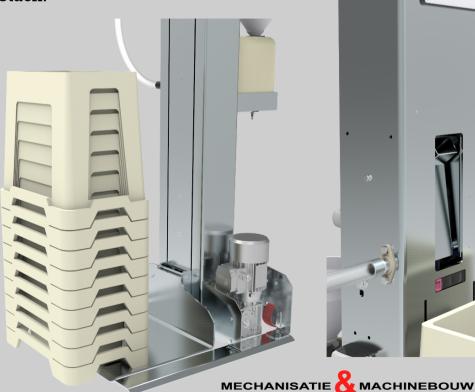


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Characteristics QuickFill 2.0

- Suitable for various sizes of containers/buckets.
- Upward rotating filling arm, preventing water from spilling on the flowers.
- When filling, elevator platform rises slowly. When empty, quickly lowers.
- Containers can be easily slid onto the elevator platform from 3 sides.
- Lift-platform attached with safety equipment.
- Micro dosing system for cut flower food (optional).
- Filling capacity of approx. 700 containers per hour.
- Equipped with a flowmeter.
- The two wheels at the back of the machine make it easy to move or relocate.
- Entirely made of stainless steel.
- Maintenance-free.
- Available in 230V or 115V version

The flattened edges of the feet and the lifting platform make it easy to slide the stacks of containers onto the machine, so there is no need to lift the stack.





Equipped with an upward rotating filling pipe, so that it does not interfere with the insertion of flowers. Because of this upward rotating filling pipe, leakage is reduced to a minimum.

Veenderveld 51 2371 TT Roelofarendsveen www.hansvanderpoel.com www.emmersvuljezo.nl