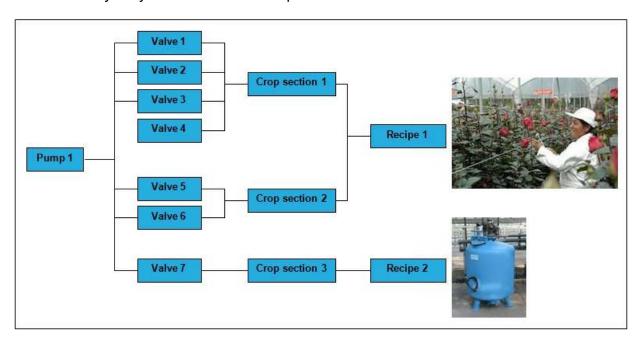
Irrigation

Irrigation has the following components:

- 1. Pumps
- 2. Valves
- 3. Crop sections
- 4. Recipes

Schematically they are linked for example as follows:

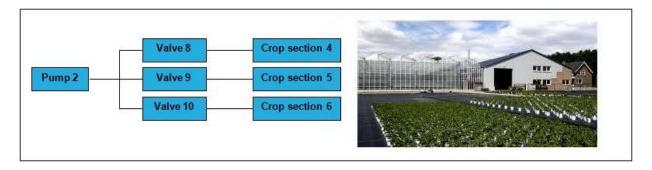


Valve 1 t/m 4 are in the departments with an old crop roses on substrate with drippers: daily irrigation.

Valve 5 and 6 are in the departments with a young plant roses with a different EC than the old crop.

Valve 7 is used to rinse the sand filter daily.

In these situations, there must be irrigation several times every day (or to be rinsed). See further explanation under "Several times a day."



Valve 8, 9 and 10 on the outer fields are used to create a direct start irrigation.

In this situation, there must be irrigation several times a week. See further explanation under "Several times a week."