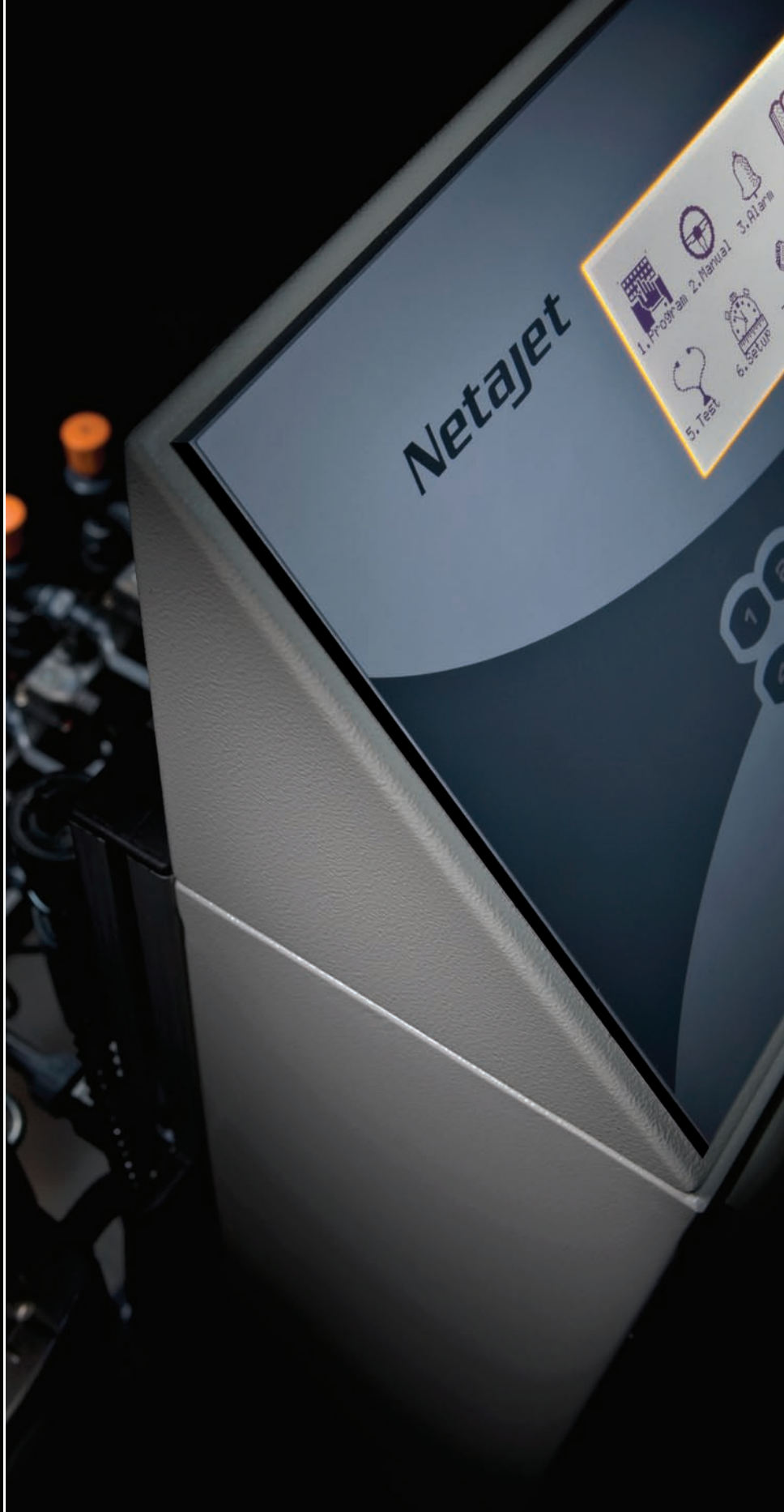


You know  
**exactly**  
what you want

NetaJet 3G realizes Netafim's "grow more with less" concept. Based on Netafim's unique Nutrigation™ technology, it controls the amount of water and fertilizers used, optimizing resource utilization for each specific land type and crop.

NetaJet 3G is extremely accurate and reliable, preventing water and fertilizer waste while reducing environmental pollution.

We have  
**precisely**  
what you need



NetaJet 3G



# NetaJet 3G Family

## PL Family



### NetaJet Inline PL

- Dosing injector  
3 to 5x300l/h
- Mainline Flow Range  
0.5 to 20m<sup>3</sup>/h
- EC/pH control  
Single or Dual



### NetaJet Bypass PL

- Dosing injector  
3 to 5x300l/h
- Mainline Flow Range  
20 to 120m<sup>3</sup>/h
- EC/pH control  
Single or Dual



### NetaJet HighFlow PL

- Dosing injector  
3 to 5x1000l/h
- Mainline Flow Range  
80 to 400m<sup>3</sup>/h
- EC/pH control  
Single or Dual

## ST Family

The ST models feature a single pump for both irrigation and fertigation, reducing installation complexity and ongoing energy consumption.



### NetaJet Inline ST

- Dosing injector  
3 to 5x300l/h
- Mainline Flow Range  
0.5 to 20m<sup>3</sup>/h
- EC/pH control  
Single or Dual



### NetaJet Bypass ST

- Dosing injector  
3 to 5x300l/h
- Mainline Flow Range  
20 to 100m<sup>3</sup>/h
- EC/pH control  
Single or Dual