

# VRS – Jumbo «Swiss»

The future of organic food waste



**From waste to valuables**

## Data Sheet

### Power connection:

AC 400, 3xL, N, PE, 50 Hz, CE 32A

### Power consumption:

~0.7 kWh / 1 l of water

### Dimensions:

Length 970 mm  
Width 1580 mm  
Height 1100 mm

### Capacity:

250 - 300 kg per day  
125 - 150 kg per cycle

### Duration:

~ 6 - 9 hours for each cycle

### Weight:

500 kg

## Marketing Office

VRS – Value Recovery Systems, Inc.  
Maihofstrasse 76  
CH – 6006 Luzern  
Tel. +41 (0)41 618 08 20  
Fax +41 (0)41 618 08 29  
[info@vrs-valuables.com](mailto:info@vrs-valuables.com)



## Technique Office

Bielstrasse 80  
CH – 4503 Solothurn

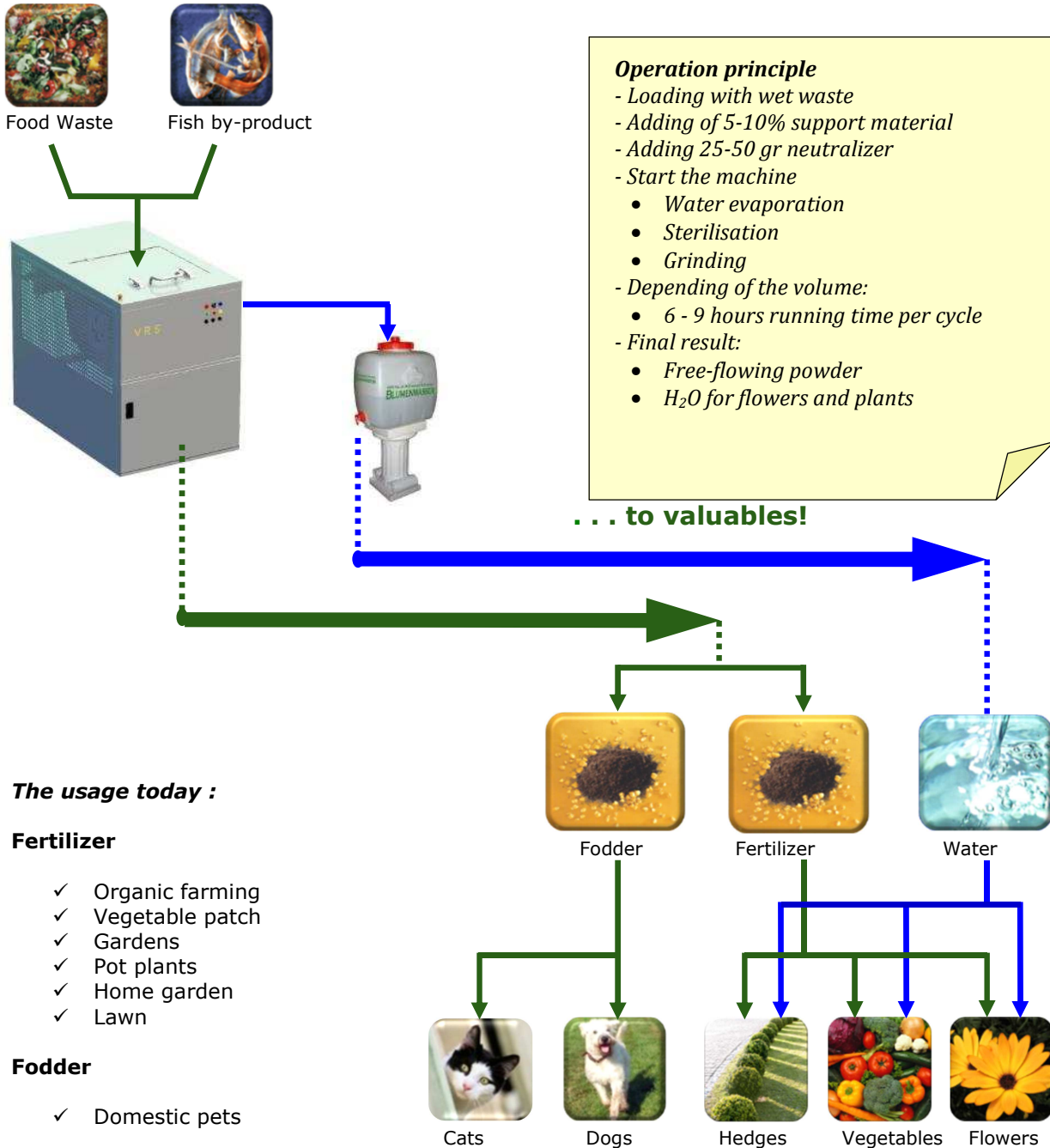
For further information,  
please check our website [www.vrs-valuables.com](http://www.vrs-valuables.com)

2013 / 06

## The VRS – Solution

We believe that the food waste should be treated on-site rather than being transported to centralized facilities. Our concept is providing an ecological solution to manage the wet organic waste. The VRS – System turns the food waste into organic fertilizer and this creates the complete circle of recycling.

### From Waste . . .



***In perfect harmony with the nature!***