



## Harvesting Equipment

### *Double Master IV*



#### **Threshing Unit**

Featuring the exclusive “Low Impact Active Flow System”. This product gentle threshing system can be adjusted to any crop condition, without jeopardizing the harvesting quality.

#### **Cleaning System**

The Double Master IV possesses a highly efficient cleaning system, which removes any unwanted impurities before the product enters the bunker



#### **Recollection Unit**

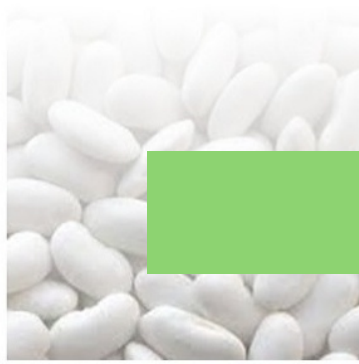
A sophisticated intake unit collects the windrowed plants, with minimum intake of soil, and maximum recovery. The smart flotation system follows the contours of the soil to ensure a constant recollecting height

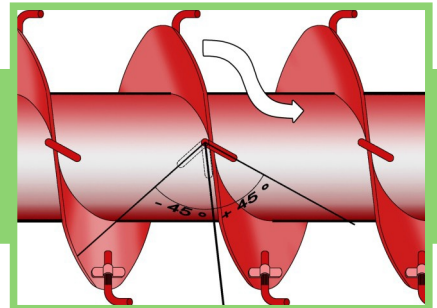
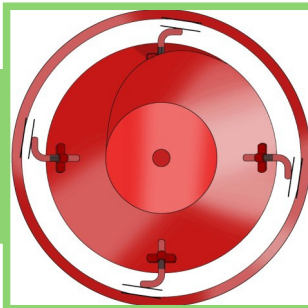
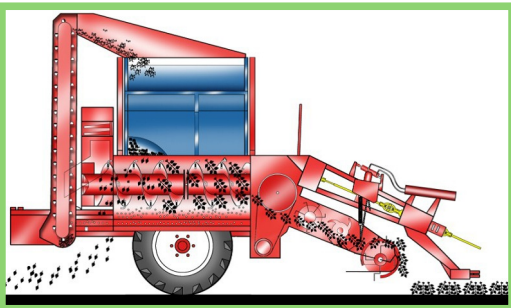


Hydraulic driven pickup rack and roll — *Optional*



[www.sweere.net](http://www.sweere.net)





Ring elevator — *Optional*



Standard bucket elevator



Recollecting width	: 1845 mm
Thresher cylinder diameter	: 600 mm
Thresher cylinder length	: 3796 mm
Hopper discharge height	: 3340 mm
Hopper capacity Beans	: 3000 kg(estimated)
Total machine weight	: 4620 kg
Minimal tractor requirements	: 110 - 125 hp
Harvesting capacity by beans	: ±3 Hect/hour
Vibrating sieve cleaning area	: 2.98 m <sup>2</sup>
Rear tire size	: 18.4*26

For more information, please visit our website  
[www.sweere.net](http://www.sweere.net)



**Sweere Food and  
 Agricultural Equipment**  
 Postbox 4 4751AA Oudenbosch  
 the Netherlands  
 T: +31 (0) 165 315 536  
 F: +31 (0) 165 310 246  
[info@sweere.net](mailto:info@sweere.net)

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 Food processing equipment*

