

# 979-AT

ADVANCED TECHNOLOGY

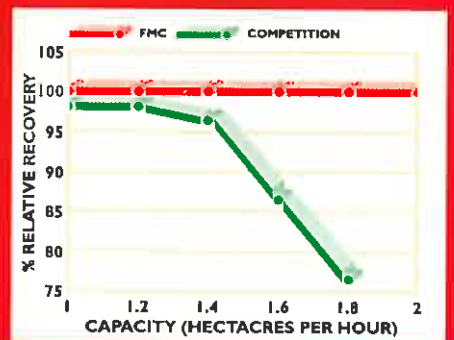
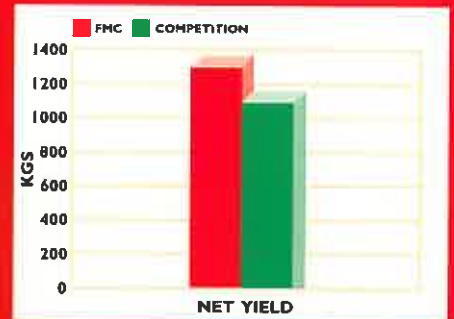
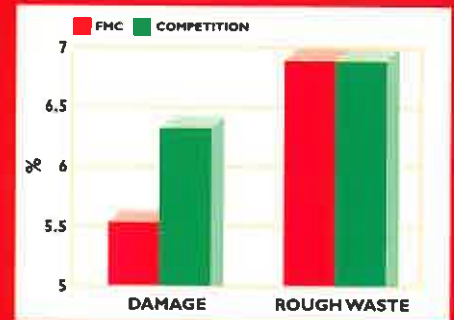


**The best pea  
harvester  
just got better**

# FMC

World leader in  
harvesting technology

## FMC Vs Competition



## Tests Prove Significant Advantages

- Less Damage
- Greater capacity
- Consistent recovery at high speeds

### EQUATES TO

- More peas, superior quality and higher profits.

# A new generation of harvesting developments increases capacity up to 16% and net recovery up to 18%

The 979-AT Advanced Technology pea harvester incorporates over **thirty** design improvements for greater performance and less maintenance. This is backed by Customer Service Support which is second to none.

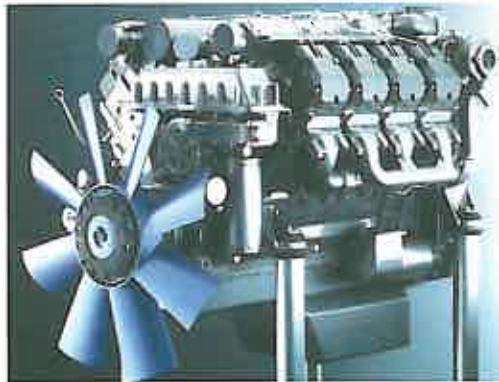
## **PODDER BELT / CHAIN**

*A wider Podder Belt / Chain enables a better spread of material and more efficient utilisation with less pea carryover resulting in reduced pea damage levels.*



## **PEA SAMPLE**

*The combination of a number of improvements to the machine provides a superior pea sample.*



## **ENGINE**

*The Deutz V8 389 HP water cooled engine conforms to new EU emission control regulations and reduces noise levels.*



## **BUCKETS**

*Slotted buckets fitted with a brush provides more bucket cleaning and greater carrying capacity.*

## **APRONS**

*More controlled and efficient agitation results in improved pea-trash separation.*



**FMC** FoodTech

FMC CORPORATION UK LTD  
Holt Road, Fakenham  
Norfolk NR21 8JH, England  
Tel: (01328) 851111  
Fax: (01328) 855439

FMC FOOD MACHINERY S.A.  
8 Rue Albert Stéphan  
29556 Quimper, Cedex 9, France  
Tel: (33) 02 98 52 86 30  
Fax: (33) 02 98 52 85 70

FMC EUROPE N.V.  
Breedstraat, 3  
B-9100 Sint-Niklaas, Belgium  
Tel: (32) 03 780 1211  
Fax: (32) 03 777 7955

Website: [www.fmcfoodtech.com](http://www.fmcfoodtech.com)