



**SPECTRONIC
CAMSPEC LTD**
value, quality and service



Pea Harvest Sample Monitoring System with Tenderometer



Mini Pea Sampler

Peas are entered through the intake chute and shelled, drop down onto the conveyor below and passed by a fan to remove any leftover splits and leaves.

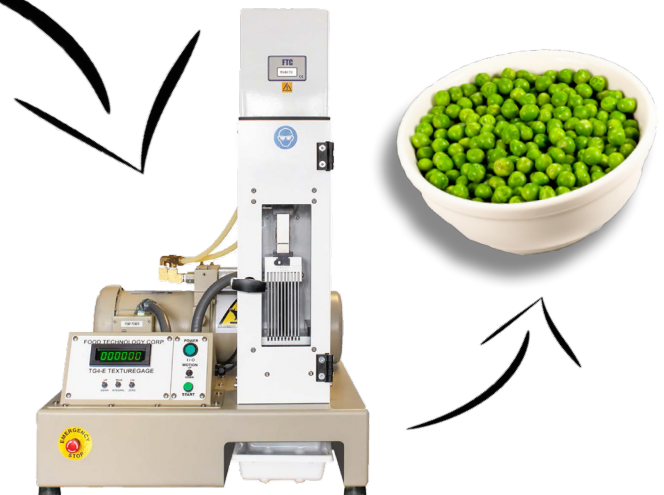
This innovative package allows users to instantly test pea tenderness in the field directly from the vine.

It comprises of a Mini Pea Sampler, which automatically shells the peas; a Tenderometer, which tests the ripeness of the bulk sample and provides a TR value; and a generator to power the systems.

The three components are situated on a trailer and transported to the field, where the crop can be instantly tested and the decision to harvest can be made immediately.

Portable Industrial Generator

For Tenderometer and Sampler use.
415V 3Ph and 230V 1Ph.
12kW, 162kg.



Tenderometer

Provides a TR reading of a bulk sample in tenderometer units, which correlate directly with pea quality grades.
120V/60Hz or 240V/50Hz. 73kg.

Contact

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