



## »Scansect«

High performance slicer with maximum yield

Scansect combines the advantages of a continual feed slicer with a conventional gripper system. The fixed product enables minimized end piece results and perfectly controlled product stability during slicing. Fully automated release of first and last piece in combination with grouping gives an effective reworking of the sliced pieces.

The Unit can be used as stand alone or in combination with various scanning systems in order to achieve exact portion weights

### Product features:

- » Dynamic servo blade drive for 1 up to 900 cuts per minute
- » Stable cut-off blade and blade scraper for a clean cut
- » Angled product cut for optional grouping
- » Scanner option for exact weights
- » Computer controlled with Touchscreen
- » Continous product feed by infeed belt and downholder belt
- » Variable belt speed and slice thickness
- » Optional separation of cut slices
- » Quick, effective sanitation
- » Fully automatic piece release system



CE All machines fulfil the strictest CE safety and hygiene regulations.

Technical specifications	Scansect	
Cuts/minute	450/900 min -1	
Loading dimension W x H x L	280 x 180 mm	
Feed motion	1-250 mm	
Power supply	24 KW	
Weight	1.800 kg	
L x W x H	5.650 x 1.650 x 1.680 mm	