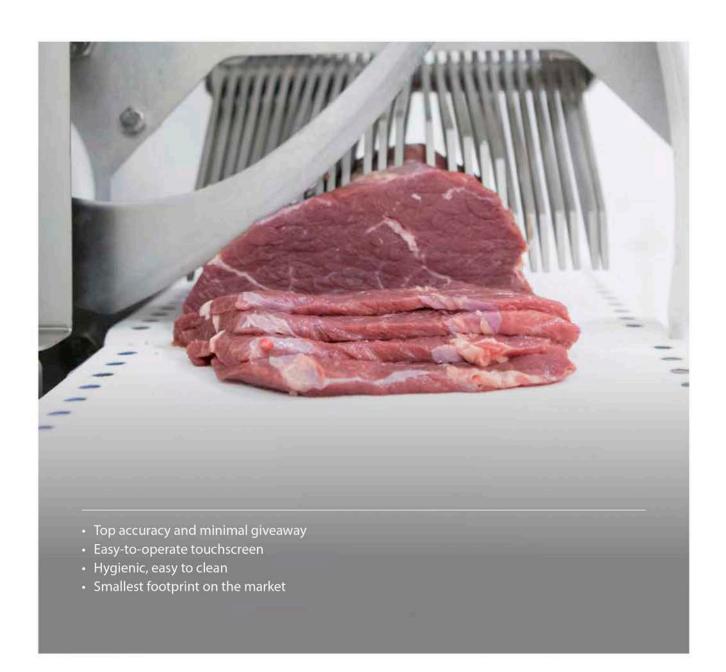




Accurate portioning made easy

I-Cut 11 PortionCutter







- Powerful computer with proven servo motor technology for extremely durable high-precision cutting and long lifetime.
- Easy to operate touchscreen
- 3 Laser vision system with 200 Hz camera technology ensures extreme top accuracy.
- 4 High-speed portioning at 90° degree angle.
- Semote service access through Ethernet for maximum uptime (optional).
- 6 Small footprint the compact design fits into small plant layouts.
- (7) Ropanyl belts for easy sanitization.
- Quick release belts allow easy release and removal of belts for cleaning. No tools required.

I-cut 11 portioncutter

The I-Cut 11 is an accurate and reliable portion cutting machine, designed to bring immediate benefit to your bottom line. Being robust and easy to use, it is the perfect entry-level machine for smaller processors with simple portioning needs. It is also suitable for medium size operations and large companies needing to make a niche product. It offers straightforward basic cutting performance and will cut its infeed material into fixed-weight or fixed-length portions.

With just a few touches to its control panel, you can produce accurate portions of boneless meat products from beef, pork and

veal. The equipment's integrated software features a number of pre-programmed, standard cutting patterns. The speed and versatility of the I-Cut 11 will save you substantial amounts of labor. Also, improvements in yield will ensure a very fast payback on your investment.

The machine has been designed for easy and thorough cleaning. Its compact design makes the I-Cut 11 Portion Cutter easy to install in virtually any small plant layout.

Examples of products



Pork loin 2500-3000 a (5.5-6.6 lb



Pork neck 1500-2500 g (3.3-5.5 lb)



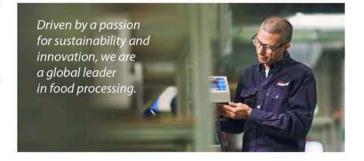
Beef striploin 1000-4000 g (2.2-8.8 lb)



Beef tenderloin 1000-3000 g (2.2-6.6 lb)

Maximum product height	100 mm	(3.9 in)
Maximum product length	650 mm	(25.6 in
Maximum product width	250 mm	(9.8 in)

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Machine width	1000 mm	(39.3 in)
Machine length	2700 mm	(106.3 in)
Machine height	1650 mm	(65 in)



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