



HTR Head & Tail Piece Remover







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The HTR is a unique machine in respect of function and design. It was developed in collaboration with customers in order to avoid manual removal of the first and last piece of a portion-cut salmon. The machine is very small and compact, and it fits into any modern production line. It adds value in respect of automation and has a variety of interesting features.



The HTR uses acceleration to create a gap between each portion. Each portion is laser scanned and once the machine has determined which portion comes first and last, these two portions are removed from the conveyor in 2 different assortments. Further, this machine can switch into hibernation mode and function as an ordinary conveyor.





ADVANTAGES

- Automates the removal of head and tail pieces
- Reduce labor cost and manual handling

FEATURES

- Small with a very low sq.m. footprint
- Patent pending
- Internet connection for fast
 online support
- User friendly interface easy to use