

Resina®

NRC-20 HES Capping Machine



The NRC-20 is a self-contained “In-line” capping system designed for tightening caps or pump/trigger sprayers. This capper is small and compact, allowing you to roll it up to an existing conveyor line with ease. A simple hand crank height adjustment allows for quick and easy changeover without the need for tools. Individually adjustable standard or optional pneumatic clutches allow for on-the-fly cap torque adjustments. An optional HES Hopper Elevator Sorter is available for the NRC-20, and integrates seamlessly to accommodate your cap inflow needs.

Application: The NRC-20 capping machine can apply caps ranging from 10-120mm in size.

Speed: The NRC-20 capping machine is capable of speeds up to 100 caps per minute (CPM).

Function: "C" style frame simply slides into place onto any production line. Parts are interchangeable with existing Resina® Cappers.