

Developed and improved for over 20 years, Canrack has added many features to the Bar Order Filling Stations that improve safety, quality and productivity.



Bundling straps rotate and manipulate the material into a tight bundle for strapping. The operator uses hydraulic controls for movement and rarely has to touch the material with his hands. Shapes can be nested and compressed and squares, rectangles and flats can be formed into square bundles.

Impact bars receive the material absorbing shock and lowering the material softly to the bundling and weighing conveyor. This feature protects the material from scratching or denting and removes impact from the scale eliminating frequent recalibration. Replaceable die rubber inserts on the impact bars reduce noise and avoid scratching or denting of material.



A control panel and the use of hydraulic soft start valves gives the operator perfect control on all machine movement. Manual or automatic modes give flexibility and in automatic mode relieves the operator to quickly begin processing the next order. Video screens mounted on the panel assists the operator with vision control of all elements where additional visibility is required.

Diagnostic screens with function read-outs on the main panel give instant information to the operator for any sensor or component malfunction. Quick disconnect components are used to enable quick repair.

