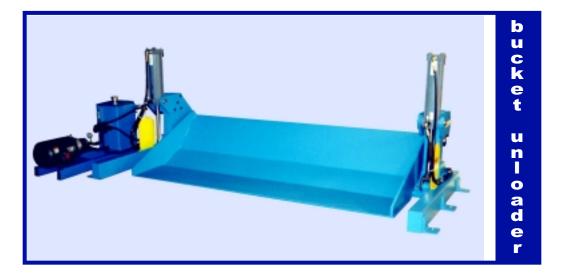


U.S. Webcon builds a wide variety of customizable machinery to fit your roll handling needs including:

- roll loading/unloading
- palletizers
- roll bagging & boxing
- roll or pallet shrinkwrapping
- noll conveyance systems





SWebcon



U.S. Webcon custom builds each machine to fit customer needs. Below is a basic list of machinery that we build for roll handling applications. However, the options are infinitely customizeable, and we look forward to finding solutions to fit any application requirement.

Roll loading and unloading

- Bucket Load or Unload
- Roll Up-ender or Down-ender
- Shaft puller/manipulator
- Roll prep table for slitter/winder

Palletizing & Roll Bagging/Boxing

- Semi-automatic or fully automatic
- Pyramid stacked or cross stacked
- Positioned horizontally or vertically
- Placed in bins





Roll conveyance systems

- Mobilight A-frame units
 - spline drive stands available (see photos below)
- Carts
- V-belt conveyors
- Conveyor belts

Roll or Pallet Stretch Wrapping

- Two drum stretch wrap modules can be built to fit into your exisitng line or as an addition to a new U.S. Webcon system

US Webcon is an American owned and operated company specializing in the design and manufacture of custom equipment for the web handling, converting and finishing industries. Below is an abbreviated listing of machinery in our product line:

Accumulators

Web Accumulators J-boxes

Coating Heads

Gravure (Reverse Gravure) Knife over roll Meyer Rod

Web Cleaners

Doctor Machines

Logrollers Wide Web Turret Logrollers Salvage & Trim Winders Splice Stations

Inspection Equipment

- free standing or integrated Visual with illumination Electronic web inspection

- color recognition
- surface flaws - coating thickness
- water content
- particulate matter

Laminators

Flame Laminators

- 2,3 or 4 roll laminators

Roll Laminators / Calenders - Embossers

Roll Handling & Packaging

Palletizers

Roll bagging & boxing

Roll loading & unloading Roll or pallet shrink wrapping

Slitting Equipment

- free standing or integrated - razor, shear or score
- edge trim removal
- varying degrees of automation

Winding Equipment (Unwind/Rewind)

Single position or Multi position Narrow Web

Turret

configurations for winding equip include:

- shafted or shaftless
- center, surface, or center/surface driven
- varying levels of splice/transfer automation

