

# FEATURED ALUM-A-LIFT ROLL HANDLING LIFT WITH CORE ENGAGEMENT

## PROJECT 27380

**MODEL** B350CS-84

**FEATURING** 90° Rotating Expanding Mandrel, Tilt-up Safety, Safe-to-Lift indicator light

**HANDLING** 250 lb [113 kg] Poly Rolls

**DETAILS** Rolls of paper and plastic are often used for product packaging. The rolls arrive palletized and must be lifted and rotated for installation on a slitter, winder, form fill and seal, or other machine. Alum-a-Lift roll handling equipment can grip rolls by the core or from the outside surface. A lifter equipped with an expanding mandrel end-effector engages  $\varnothing 3''$  or  $\varnothing 6''$  cores using a powered, non-marring rubber gripper. Once raised, 90° rotation in the front-to-back direction is also powered. Safety features include overtravel protection when lowering and a "safe-to-lift" light, indicating that the correct core gripping force has been achieved.

