

FILTER ASSEMBLY & ROLLING SYSTEM

Designed to bring together filter components to produce spiral wound filter elements

APB-42

AUTOMATIC PACK BUILDING

Completes up to 15 elements per hour

Permeate carrier feed, cut and weld

Folded leaf placement

Automatic glue dispensing with precision robotic placement

Automatic pack delivery to rolling table

Operator assisted element rolling

Automated tape outerwrap

THE APB-42
FILTER ASSEMBLY &
ROLLING SYSTEM
IS DESIGNED FOR
EFFICIENCY:

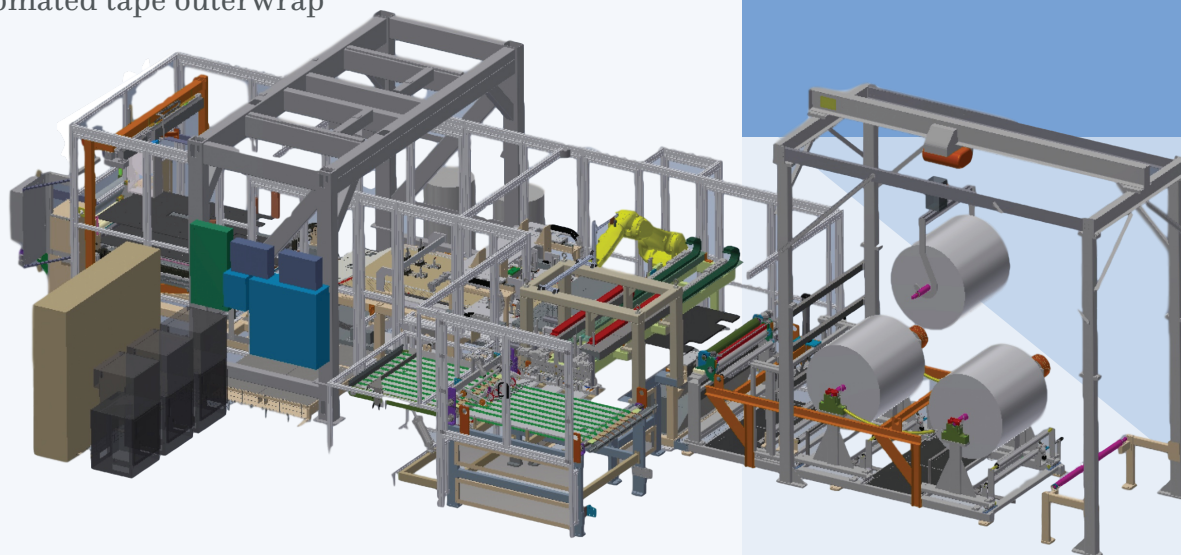
REDUCED LABOR

INCREASED SPEED

INCREASED ACTIVE AREA

DEFECT DETECTION

LOWER HUMAN CONTACT



PURPOSE BUILT PRECISION

BOOSTS PRODUCTIVITY AT EVERY TURN



You get the right machine for the job at hand. Plus hands-on service and support for the life of your machine from the experts behind them. That means more up-time and peace of mind than ever.