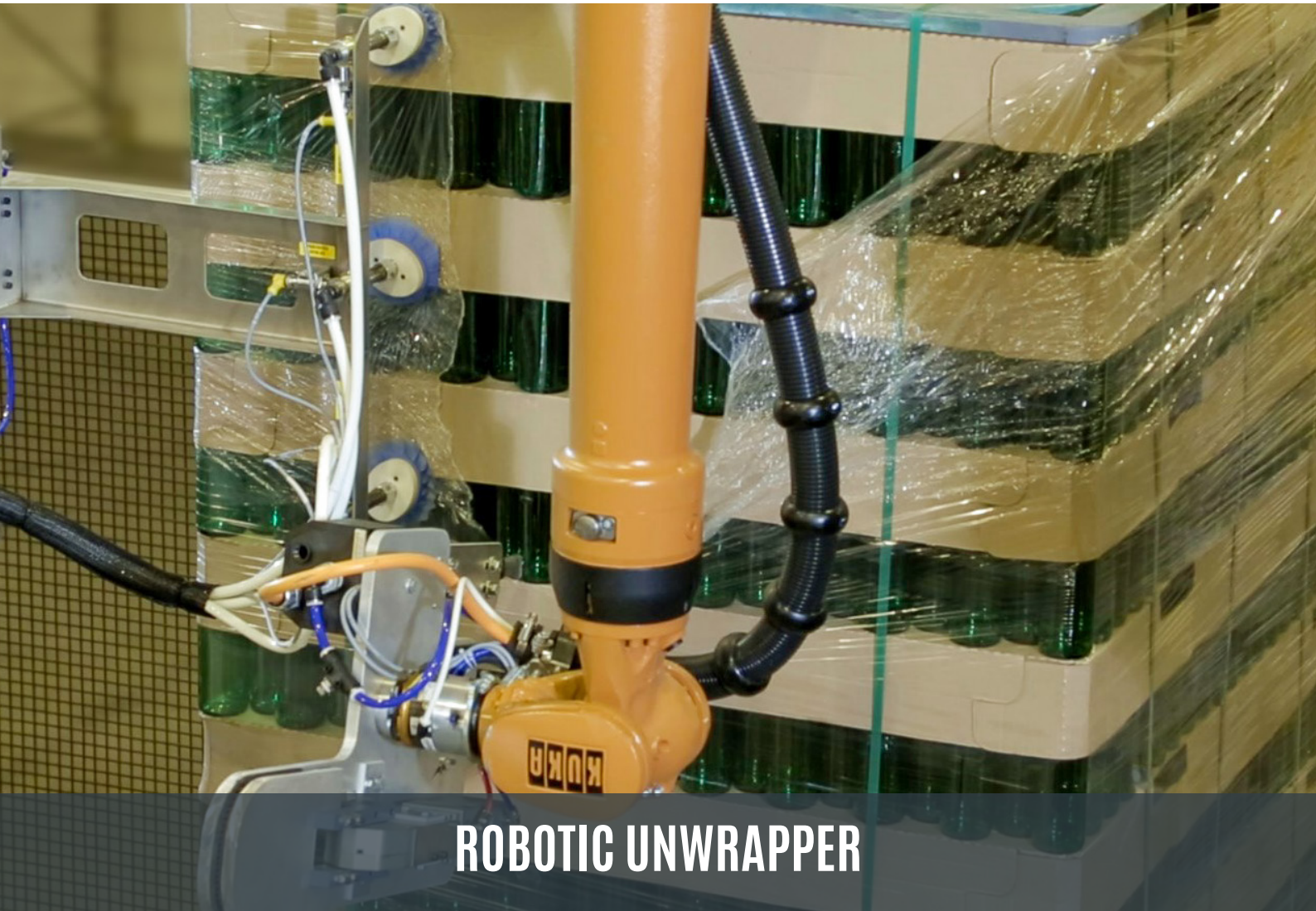




GOLDCO
by **bw** packaging

END-OF-LINE

MATERIAL HANDLING



ROBOTIC UNWRAPPER

Video 

Our Goldco Robotic Unwrapper is designed to remove stretch wrap film from pallet loads prior to depalletising. The Unwrapper has the capability to unwrap virtually any type of load. Loads include bulk glass or plastic bottles, aluminium or steel cans, and pallets of cases.

Goldco Robotic Unwrapper

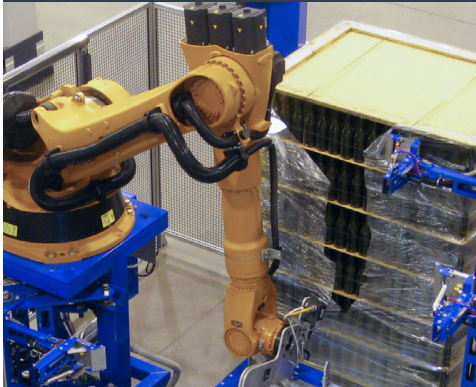
OPERATION

The Unwrapper utilises a focused hot air gun (or heat gun) to apply a stream of hot air to the wrap. The removed wrap film is placed into a pinch roller assembly that pulls the wrap through and into one of a variety of post-unwrapping removal options, which start out as simple as a bin or an integrated vacuum pipe system to a baler. Multiple Unwrappers can feed a common baler for multiline applications.

FEATURES

- Manual unwrapping of loads is eliminated which removes the need for ladders, the risk of static electric shock from handling the wrap and physical straining
- Minimal floor space required
- Reduced maintenance due to fewer moving parts versus traditional fixed automation unwrapping systems

Robot cutting wrap off pallet of glass bottles



Robot unwrapping pallet of cased product



Robot unwrapping pallet of PET bottles



Contact our experienced sales teams today for a comprehensive review of your application(s) and to see how our Robotic Unwrapper can benefit your company.