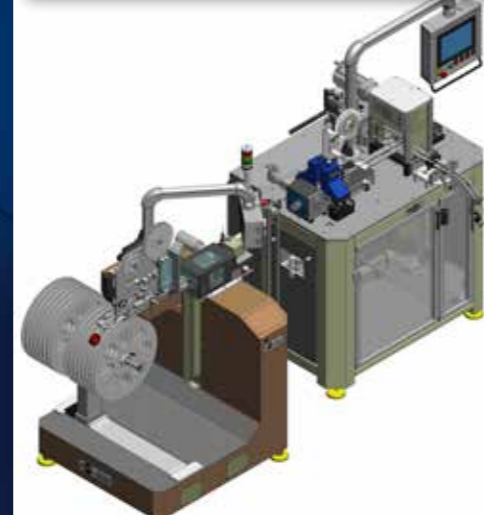
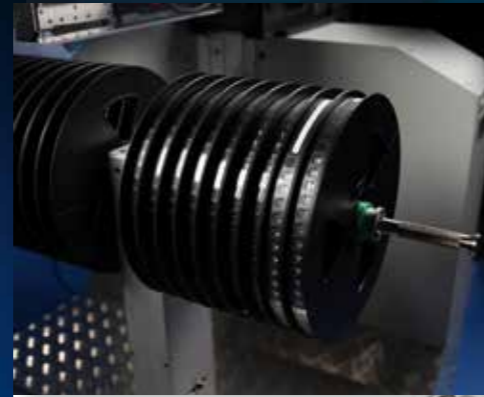


BLISTER PACK MACHINES AND FULLY AUTOMATIC BLISTER BELT WINDERS



Output up to 300 Blisters/min.
Belting is in accordance to DIN EN 60286-3. Automatic blister belt winders up to 20 reels.



HURAS STANZAUTOMATION GMBH

Huras press automation has been a successful family business since 1998. The company develops all kinds of innovative automation concepts and solutions for the growing stamping and hybrid parts production worldwide.

Due to our extensive expertise in the fields of vertical and horizontal coiling technology, servo eccentric presses, fully automated blister packaging, process automation and the construction of production equipment, we are able to

deliver specific customer solutions in no time.

Competent consultation and an intensive dialogue with our customers is the basis for finding successful new solutions and production optimisation processes.

More than 60 motivated employees at two locations in Europe work together to meet the customer requirements in terms of quality, profitability and delivery reliability.

To continue and ensure the satisfaction of our steadily growing customer base in Germany and abroad, we are building a new production facility in Legnica, Poland. The building will be complete in 2018 and with more than 3000 sqm, it will double our production capacity.

Customer consultation and technical services are provided by Huras press automation in collaboration with our regional partners.



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WINDING TECHNOLOGY

PALETT DECOILER



Single, double or triple pallet decoiler with strip-straightener. Load capacity < 3000 kg.

VERTICAL DECOILER/COILER



Single or double reel decoiler with strip-straightener. Load capacity < 2000 kg.

WINDING MACHINE



Automatic track winder for 2-4 reels. Reel diameter < 1200 mm. Non-stop production, continuous winding.

VERTICAL DECOILER/COILER CRANE LOADING



Single or double reel coiler with strip-straightener. Load capacity < 1600 kg.

REEL DECOILER



Strip or wire decoiler with integrated straightener. Load capacity < 1000 kg. Center shaft or outside driven.



SERVO PRESS 50 – 420 KN, STROKE RATE 1-350 SPM.

Tooling area 300 x 300 to 1300 x 960 mm. Freely programmable speeds and motion profiles to accommodate individual manufacturing processes. Siemens S7-1500 control with Simatic TP1200 Comfort touch panel. Integrated control and monitoring system.

ACCUMULATOR



Linear or screw drive accumulator with decoiler for non-stop production. Kinetic or motorized drive.

COIL RACK



Diameter 500-1400 mm. Load capacity < 1000 kg. Galvanized or powder coated. Transport safe.

TOOL SHELVES



Shelf with ball bearings for easy and safe handling. Load capacity per level < 1000 kg. Built to customer specifications.

SOUNDPROOF CABIN



Insulated with stone wool and acoustic perforation. Airborne sound reduction to R_w 25-45 dB. Built to customer specifications.

SCRAP CONTAINER



Container has forklift mobility or caster wheels. Turn-and tilt device mounting. Galvanized or powder coated. Built to customer specifications.