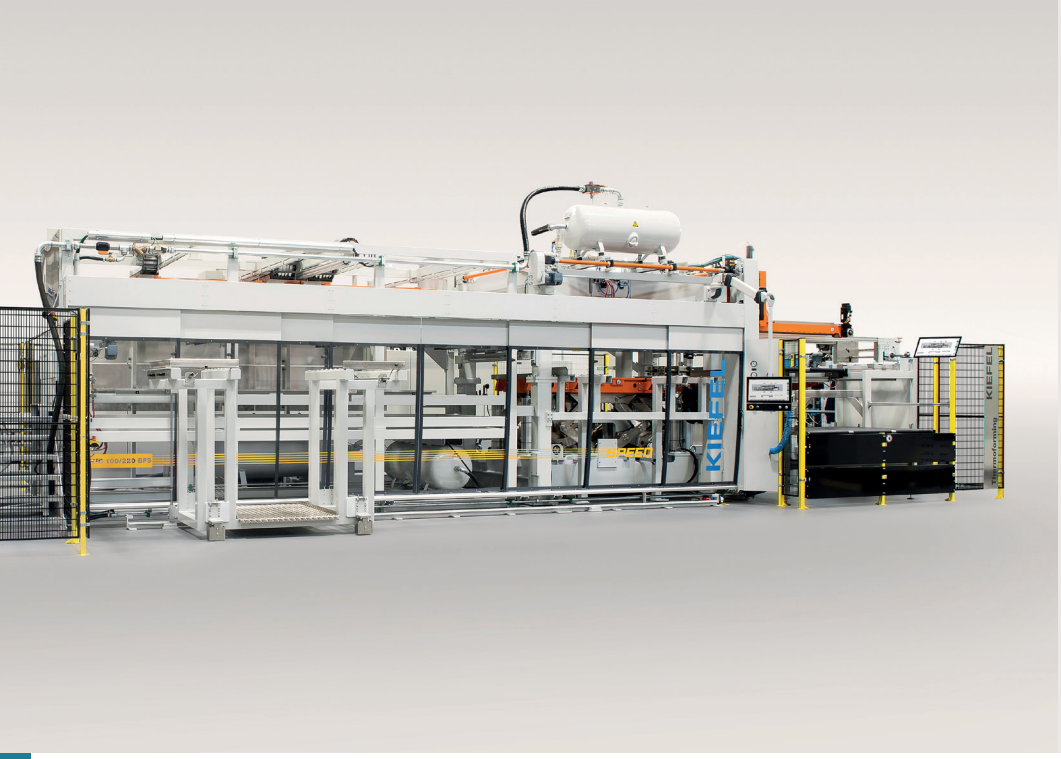

KIEFEL
TECHNOLOGIES

SHARPFORMER KID 1000 Speed

- Modular machine design -Tailor-made configuration for foil unwinding and residual grid processing
- More powerful and energy-efficient heating system
- Chain index servo drive on machine exit
- Form/cutting station in solid steel welded structure with needle bearings for toggle lever
- Tool interface for fully automatic tool change with automatic loading of tool-specific recipe

Technical Data

Forming area, max.	2200 x 1000 mm
Tool dimensions, max	2430 x 1070 mm
BFS punching force	800 kN
Production speed forming and trimming in place, max.	5 c/min (HIPS 1,3 mm)
Film width, max.	1060 mm
Film thickness	0.2 – 1.8 mm
Formed part height, max.	150 mm
Stacking & transport of parts stacks to the operating side	via conveyor belt
Processable materials	HIPS, ABS, ASA, HIPS/PMMA, ABS/PMMA etc.
Tool change	5 min - Fully automatic changeover

Contact your Kiefel expert:
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More info: