LOGOPRESS
part of AutoForm Group

PRODUCT MATRIX
January 1st, 2025

LOGOPRESS PRODUCT MATRIX COMPARISON OVERVIEW

↓ Feature description ↓	Products					Die Design Packages	
	123GO Light	123GO Full	Nest	Flatten	StripLayout	DieDesign	DieDesign PREMIUM
Unbend a part with linear bends, extrusions, etc.	No	No	No	✓	✓	✓	✓
Flatten a complex (double-curved) part (surface or solid)	No	No	No	✓	✓	✓	✓
Thinning & thickening info	No	No	No	✓	✓	✓	✓
Stress & strain info	No	No	No	✓	✓	✓	✓
Design the strip layout	No	No	No	No	✓	✓	✓
Round draw functionality	No	No	No	No	✓	✓	✓
Nesting	No	No	✓	No	✓	✓	✓
Build and manage a tool structure for dies, gages...	No	No	No	No	No	✓	✓
Customizable plates & die sets	No	No	No	No	No	✓	✓
Light standard components library (screws, pins, nuts, washers)	✓	✓	✓	✓	✓	✓	✓
Full standard catalog components library for die design	No	✓	No	No	No	✓	✓
Hundreds of advanced features for designing the tool	No	No	No	No	No	✓	✓
DIE DEBUGGER™ (Die motion simulation with dynamic interference detection)	No	No	No	No	No	✓	✓
Hole table, automatic drawings, BOM for die design	No	No	No	No	No	✓	✓
Export to Forming Simulation	No	No	No	No	No	✓	✓
PBC: Progressive unforming – Creates intermediate stages for designing dies for complex stamped parts.	No	No	No	No	No	No	✓
						↓ Option ↓	
ProgSim8: Incremental Forming Simulation for parts not larger than 8 inches/ 204mm (See Note *)	No	No	No	No	No	O	O
ProgSim12: Incremental Forming Simulation for parts not larger than 12 inches/ 305mm (See Note *)	No	No	No	No	No	O	O
ProgSimX: Incremental Forming Simulation for all part sizes	No	No	No	No	No	O	O

✓ Included in the product/package
O Available Option
No Not included & Not available

CERTIFIED Gold Product
SOLIDWORKS

Note*: The final part (created at the end of the strip layout) must be enclosed into a bounding box for which the largest dimension is smaller than 8 inches (204 mm) for ProgSim8 and 12 inches (305 mm) for ProgSim12. For this specification, Bounding Box is defined as the smallest box that completely encloses a part, oriented in such a way that its volume is minimal. (SOLIDWORKS Bounding Box)