

Blank Stock Lubrication

Extend the lifespan of dies, minimize scrap, and enhance the quality of parts through effective stock lubrication. Utilizing a powered roller lubricator, a single operator can efficiently apply a uniform layer of lubrication to both sides of the stock, ensuring optimal performance.

- Reduce labor
- Improve cycle times
- Mobile design
- Reduce fluid consumption

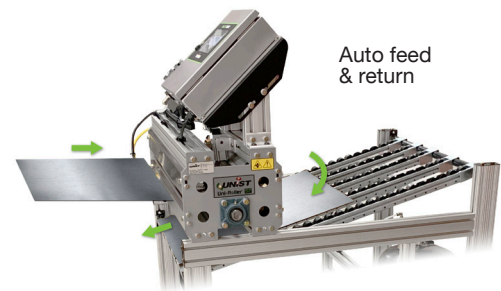
Mobile Configuration

Streamline multiple press line operations with a single Powered Roller Cart™. Effortlessly maneuver between press lines, and switch fluid settings on the go. Stock sensors ensure lubrication application only when blanks are detected. Carts include a SmartFlow fluid controller, powered roller lubricator, and fluid supply tank.

Stock size dimensions:

Blank width: 12 - 46.5"

Blank length: 12 - 54"



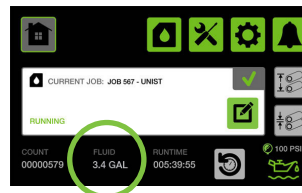
Advanced Fluid Controls

Optimize profits and cycle times with advanced fluid controls. With precise output control, job storage, and an easy-to-use interface, SmartFlow® gives you complete command over your fluid application. Experience enhanced efficiency through the ability to save and swiftly recall job settings, enabling rapid press line changeover. Simplify the configuration, control, monitoring, and tracking processes with the user-friendly SmartFlow® controller.



Easily create jobs

Effortlessly create and save jobs for each operation. Just choose your desired job, reducing new job setup time to a matter of seconds.



Fluid tracking

SmartFlow takes the guesswork out of tracking fluid consumption. With an optional flow meter, you'll know exactly how much fluid your process is consuming and you'll work smarter knowing your lubricant cost per part.