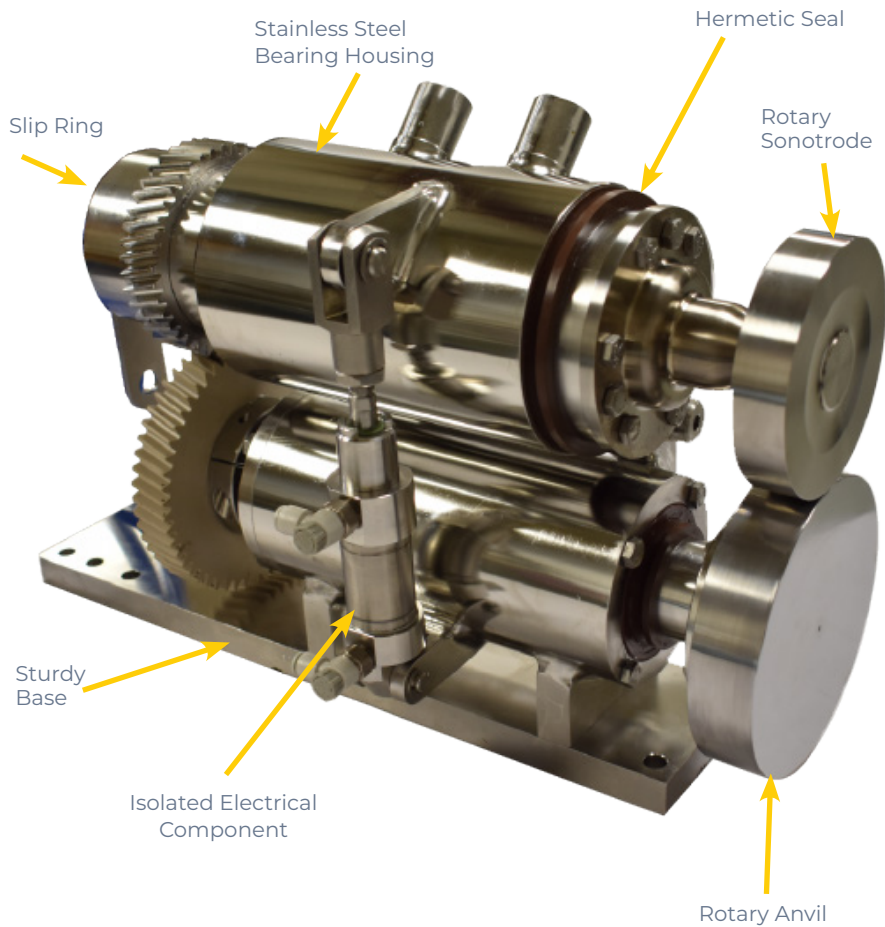


Soniseal™ 40 WD Series

Ultrasonic Sealer for Food and Pharmaceutical Packaging

AURIZON TECHNOLOGY



Benefits

- Saves time - full wash-down capability allows system to remain on machine during cleaning.
- System stays cool, minimizing delays before cleaning.
- Minimal heat production also reduces energy consumption and damage to product.
- Lightweight, compact design easily integrates into existing systems.
- Durable - isolated electrical components are completely protected from moisture.
- Resists corrosion - strong, hermetic seals eliminate the need to bag the system when cleaning.
- Designed to IP 67 Standards, withstanding high pressure chemical wash down and high temperatures.

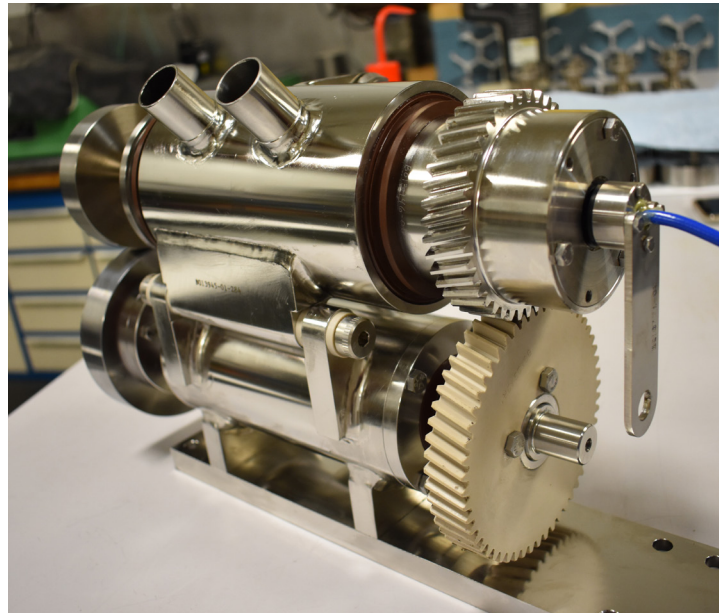
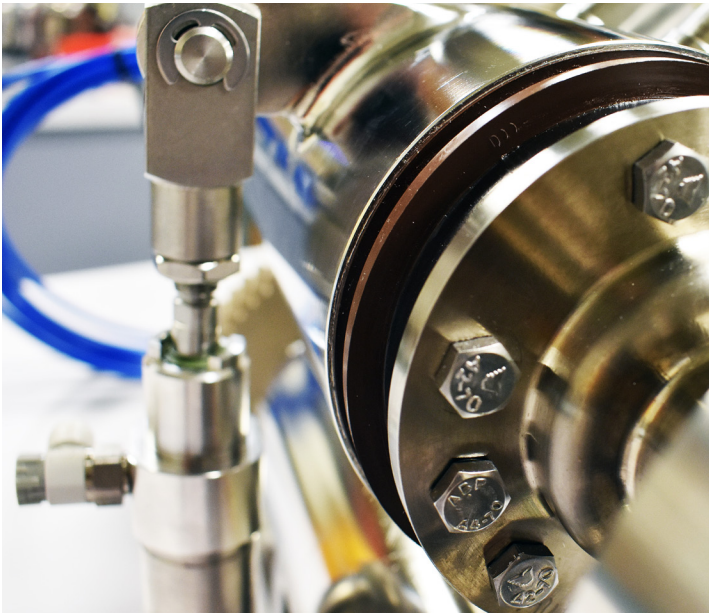


IT'S THE CONNECTION THAT COUNTS

DUKANE

Soniseal™ 40 WD SERIES

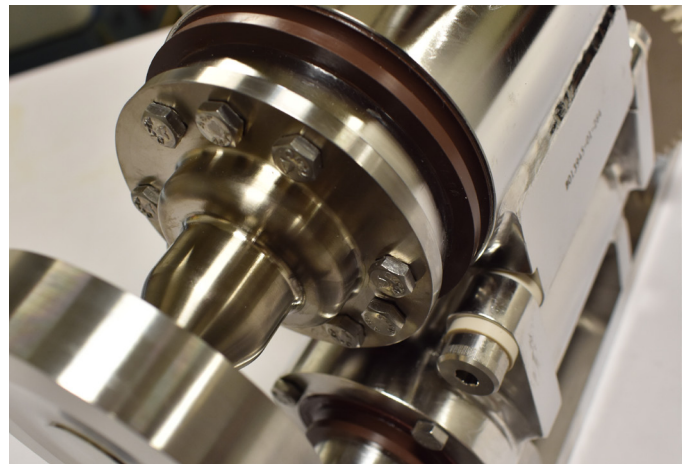
Ultrasonic Solutions for Packaging Applications



FREQUENCY	TOP PROCESS SPEED	AVAILABLE POWER	MAXIMUM BOND WIDTH	WEIGHT*	APPROXIMATE MACHINE DIMENSIONS*		
					WIDTH	LENGTH	HEIGHT
40 kHz	500 fpm/ 150 mpm	600W/120/240VAC 1200W/120/240VAC	1"/ 25 mm	52 lbs/ 24 kg	6.5"/ 165 mm	15.4"/ 392 mm	9.8"/ 248 mm

*Weight and dimensions are approximate and do not include additional components.

- Ideal for food manufacturing environments in which lower maintenance, reduced energy costs and sanitary design are priorities.
- Designed to withstand typical sanitation practices.
- Seals very close to product and produces very narrow seals which results in an opportunity to reduce material consumption through reduced fin seal size.
- Industry proven robust design allows for long service life and low maintenance requirements.



For more information, speak with your Dukane representative, contact your Dukane regional office or visit dukane.com

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