



## THE TOUGHEST APPLICATIONS MEET THEIR MATCH WITH THE VLS

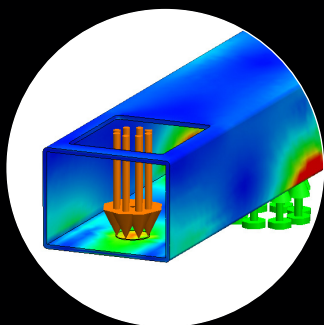
The Variable Low-Speed Mixer is engineered to handle a wide range of viscous, poor-flowing materials with strength and precision. Designed for demanding, slow-turn mixing and blending, the VLS delivers consistent performance where traditional mixers struggle.

Built for long-term durability and trouble-free operation, the VLS excels in applications involving heavy agitation and challenging product movement. With its robust construction and adaptable blade options, it provides the control and reliability needed for today's most difficult mixing environments.

*Pictured: VLS 600 with Bow-Tie Blade*

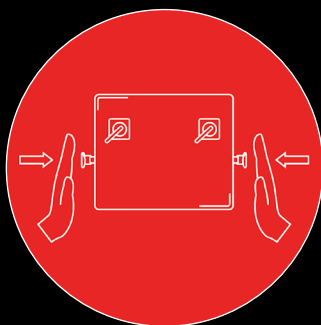
# BETTER MIXTURES





### ROBUST DESIGN |

Experience stability at higher speeds for gear reduction high-torque mixing. Computer-analyzed frame handles high vibration. Stainless steel agitator shaft is tapered and turned for stable, highly-efficient dispersing.



### SAFETY ENGINEERED |

Specialized safety features include double-handed lift actuation, telescoping shaft guards, multiple safety switches and optional integrated lid design to help keep operators safe.



### BLADE VERSATILITY |

A bow-tie blade is standard for blending, with alternate blade, shaft styles, and materials available. Blend, mix, and agitate with our variety of specialized helical, anchor, scraping, and axial flow blade designs.

## A SOLUTION FOR EVERY NEED

MODEL	LMX (BENCH-TOP)	VLS 300	VLS 400	VLS 500	VLS 600	VLS 1000
CAPACITY	UP TO 10 GAL [ 39 L ]	UP TO 100 GAL [ 379 L ]	UP TO 200 GAL [ 757 L ]	UP TO 300 GAL [ 1,136 L ]	UP TO 600 GAL [ 2,271 L ]	UP TO 1,000 GAL [ 3,785 L ]
POWER	2-5 HP [ 1-4 KW ]	5-10 HP [ 4-7.5 KW ]	15-20 HP [ 11-15 KW ]	20-30 HP [ 15-22 KW ]	40-60 HP [ 30-45 KW ]	75-100 HP [ 56-74.5 KW ]
SHAFT OD	1 IN [ 25.4 MM ]	2 IN [ 50.8 MM ]	2.5 IN [ 63.5 MM ]	3 IN [ 76.2 MM ]	3.5 IN [ 88.9 MM ]	4 IN [ 101.6 MM ]

## WHY CHOOSE SCHOLD

For more than 75 years, Schold has delivered client-focused solutions built around quality, innovation and trust. We offer both standardized equipment and fully customized systems designed to meet your exact application needs.

From installation through ongoing support, our team is committed to providing exceptional service. With Schold, you're getting more than machinery—you're getting a long-term partner dedicated to your success.

