

CLAW VACUUM PUMPS TECHNOLOGY FOR

CNC Routing Applications

Save up to 25% on Operating Costs

Efficient design uses less energy than carbon vane vacuum pumps

No Downtime = More Production Time

Eliminate downtime with no expensive vanes to wear, fail or replace







VLR-251 Dry Claw Vacuum Pump with 2-Stage Inlet Filter & Relief Valve

Claw Technology vs. Carbon Vane Technology

PUMP	ACFM @ 20 inHG	MOTOR HP		EFFICIENCY	ESTIMATED ANNUAL	
		НР	RPM	ACFM/HP	MAINTENANCE COSTS	ENERGY COSTS
Elmo Rietschle VLR-251	148	7.5	3600	19.7	\$108	\$1,116*
Carbon Vane	149	10	1200	14.9	\$1,545	\$1,490*

*8 hour day \times 5 days/week \times 50 weeks/year



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