

**F** e-Front runners

# FUJI COOLANT PUMPS





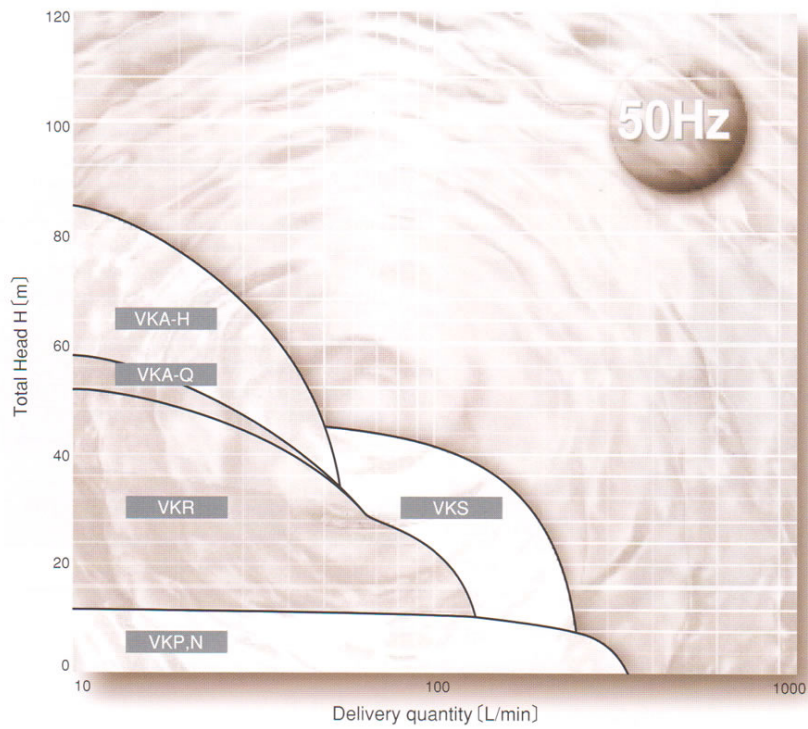
***Our coolant pumps have been designed in order to satisfy modern machine tools needs, having a full lineup from standard type to pressure type. You can choose the best-suited model.***



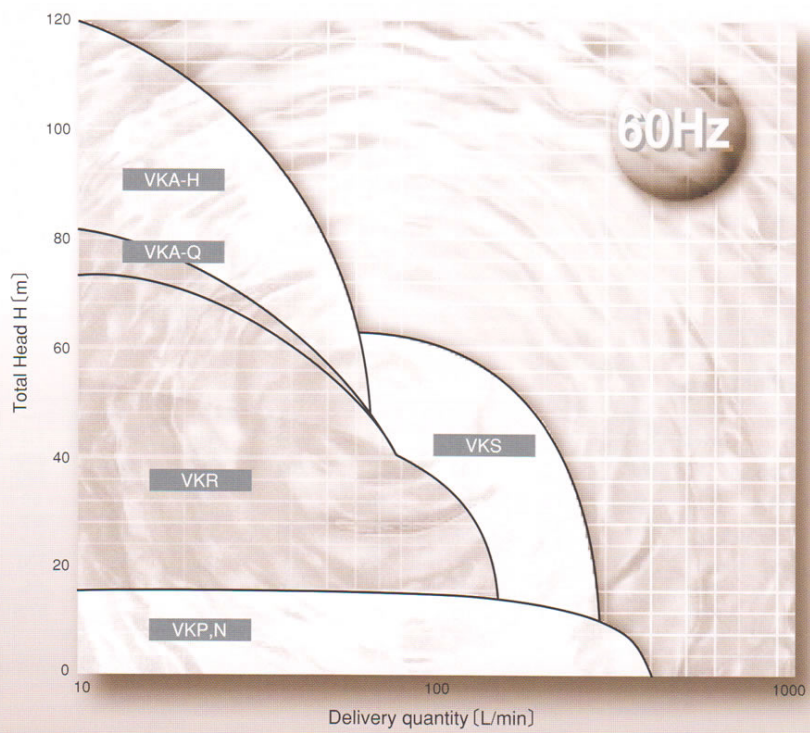
Zone	Series		Features	Output	Page
High Pressure	VKA	Multi-Stage Pressure Type	<ul style="list-style-type: none"> <li>• Suitable for most types of tanks.</li> <li>• Conforms to European standard.</li> <li>• Improved resistance to mist and other environmental elements.</li> </ul>	0.2—1.8kW	P4-P7
	VKA	Multi-Stage Standard Type	<ul style="list-style-type: none"> <li>• Wide strainer increases suction area.</li> <li>• Structure to prevent air from being sucked into pump in case of liquid level drop.</li> </ul>	0.3—1.8kW	
	VKR	Pressure Type	<ul style="list-style-type: none"> <li>• Special resin and mechanical seal-less pump housing for improved reliability.</li> </ul>	0.4—1.1kW	P8-P9
	VKS	Standard Type	<ul style="list-style-type: none"> <li>• Best selling model adopting high-pressure and high capacity pump for grinding machines.</li> </ul>	0.75—3.0kW	P10-P13
Low Pressure	VKN	Standard Type	<ul style="list-style-type: none"> <li>• Compact, lightweight design, integrating motor and pump sections.</li> <li>• Self-priming feature for easy installation.</li> <li>• Special voltage and approved types also available. (Standard Type)</li> </ul>	40—750W	P14-P17
		Pressure Type		60—400W	P18-P19
		TÜV Approved	<ul style="list-style-type: none"> <li>• Conforms to IEC 34.</li> </ul>	180—400W	P20-P21
	VKP	Standard Type	<ul style="list-style-type: none"> <li>• Pump section used directly immersed in liquid. Long and short-leg types available to suit various tank depths.</li> <li>• Special voltage and approved types also available. (Standard Type)</li> </ul>	20—750W	P22-P25
		Pressure Type		60—400W	P26-P27
		TÜV Approved	<ul style="list-style-type: none"> <li>• Conforms to IEC 34.</li> </ul>	180—400W	P28-P29
	VKV		<ul style="list-style-type: none"> <li>• Special resin pump housing provides strong corrosion resistance.</li> </ul>	30—750W	P30-P31
Selection					P32
Handling notes					P33-P35

*Coolant*





## Q-H Characteristics



- VKA (Pressure/Standard type)
- VKR
- VKS
- VKN (Standard type)
- VKN (Pressure type)
- VKN (TÜV Approved type)
- VKP (Standard type)
- VKP (Pressure type)
- VKP (TÜV Approved type)
- VKV