



















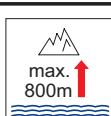

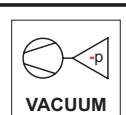

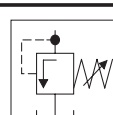
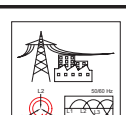
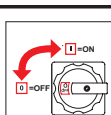
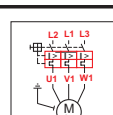





1. Warning Notice					
	<b>High Voltage</b> Only qualified staff may work on electronic components		<b>High Voltage</b> according to <b>ANSI</b> American, National Standards Institute		<b>Qualified Staff</b> Marked operations may only be executed by qualified electricians
	<b>Automatic Start-Up</b> When servicing the device must be turned off		<b>Hot Surface</b> will cause burns. Let device cool down before maintenance		<b>Note</b> Ignoring notices will cause severe damage to the pump
2. Interdiction					
	<b>Pump works without oil</b> Avoid absorption of oil fumes		Marked areas <b>may not be subject to weight</b>		<b>Liquids</b> may not be conveyed
	<b>Explosive substances</b> may not be conveyed		<b>Flammable Substances</b> may not be conveyed		<b>Toxic Substances</b> may not be conveyed
	<b>Assembly</b> Incorrect fitting position				
3. Rules					
	<b>Wear protective goggles</b>		<b>Wear protective gloves</b>		<b>Wear protective ear-muffs</b> Sound level information e.g. 85 dB (A)
4. Advice					
	<b>Active principle</b> Rotary vane pump Only air may be conveyed		<b>Active principle</b> side channel fan only air may be conveyed		<b>Maintenance</b> Regularly execute the marked procedures
	<b>Storing / Assembly</b> Protect pump from humidity		<b>Assembly</b> Characteristic data is valid up to 800m above sea level		<b>Further Information</b> (optional Data) - name plate - Internet
	<b>Specification</b> Vacuum pump		<b>Specification</b> Compressor		<b>Safety valve</b>
	Factory-made <b>Revolving field clockwise</b> as pre-requisite for pump attachment		<b>Switch interval</b> Not more than 10x per hour		Arrange <b>Motor-circuit switch</b>
	<b>Blow out</b> marked areas with air pressure		<b>Maintenance interval</b> Observe minimum vane measurement every 3.000 hours		<b>Filter Maintenance</b> Service according to dust accumulation exchange old cartridge dispose old