

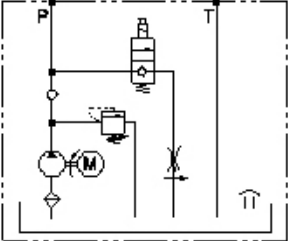


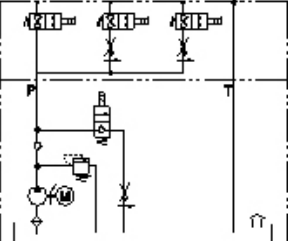


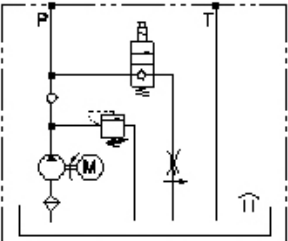




AC Power Packs / Car Lifts

Application	Power Pack	Specifications	Circuit Diagram
 <p data-bbox="172 610 298 639">2 Post Lift</p>		<p data-bbox="732 359 953 407">Motor: AC 0.2kW - 4kW 1Φ/3Φ, 60Hz/50Hz</p> <p data-bbox="732 436 925 461">Pump: 0.5cc - 10 cc</p> <p data-bbox="732 490 886 515">Tank: 1.3L - 60L</p> <p data-bbox="732 544 986 593">Valve: Available in various combinations</p>	
 <p data-bbox="172 1010 298 1039">4 Post Lift</p>		<p data-bbox="732 745 953 794">Motor: AC 0.2kW - 4kW 1Φ/3Φ, 60Hz/50Hz</p> <p data-bbox="732 823 925 848">Pump: 0.5cc - 10 cc</p> <p data-bbox="732 877 886 902">Tank: 1.3L - 60L</p> <p data-bbox="732 931 986 979">Valve: Available in various combinations</p>	
 <p data-bbox="168 1412 302 1441">Scissor Lift</p>		<p data-bbox="732 1151 953 1199">Motor: AC 0.2kW - 4kW 1Φ/3Φ, 60Hz/50Hz</p> <p data-bbox="732 1228 925 1253">Pump: 0.5cc - 10 cc</p> <p data-bbox="732 1282 886 1307">Tank: 1.3L - 60L</p> <p data-bbox="732 1336 986 1385">Valve: Available in various combinations</p>	
 <p data-bbox="134 1769 339 1818">Wheel Alignment Scissor Lift</p>		<p data-bbox="732 1537 953 1586">Motor: AC 0.2kW - 4kW 1Φ/3Φ, 60Hz/50Hz</p> <p data-bbox="732 1615 925 1640">Pump: 0.5cc - 10 cc</p> <p data-bbox="732 1669 886 1694">Tank: 1.3L - 60L</p> <p data-bbox="732 1723 986 1771">Valve: Available in various combinations</p>	