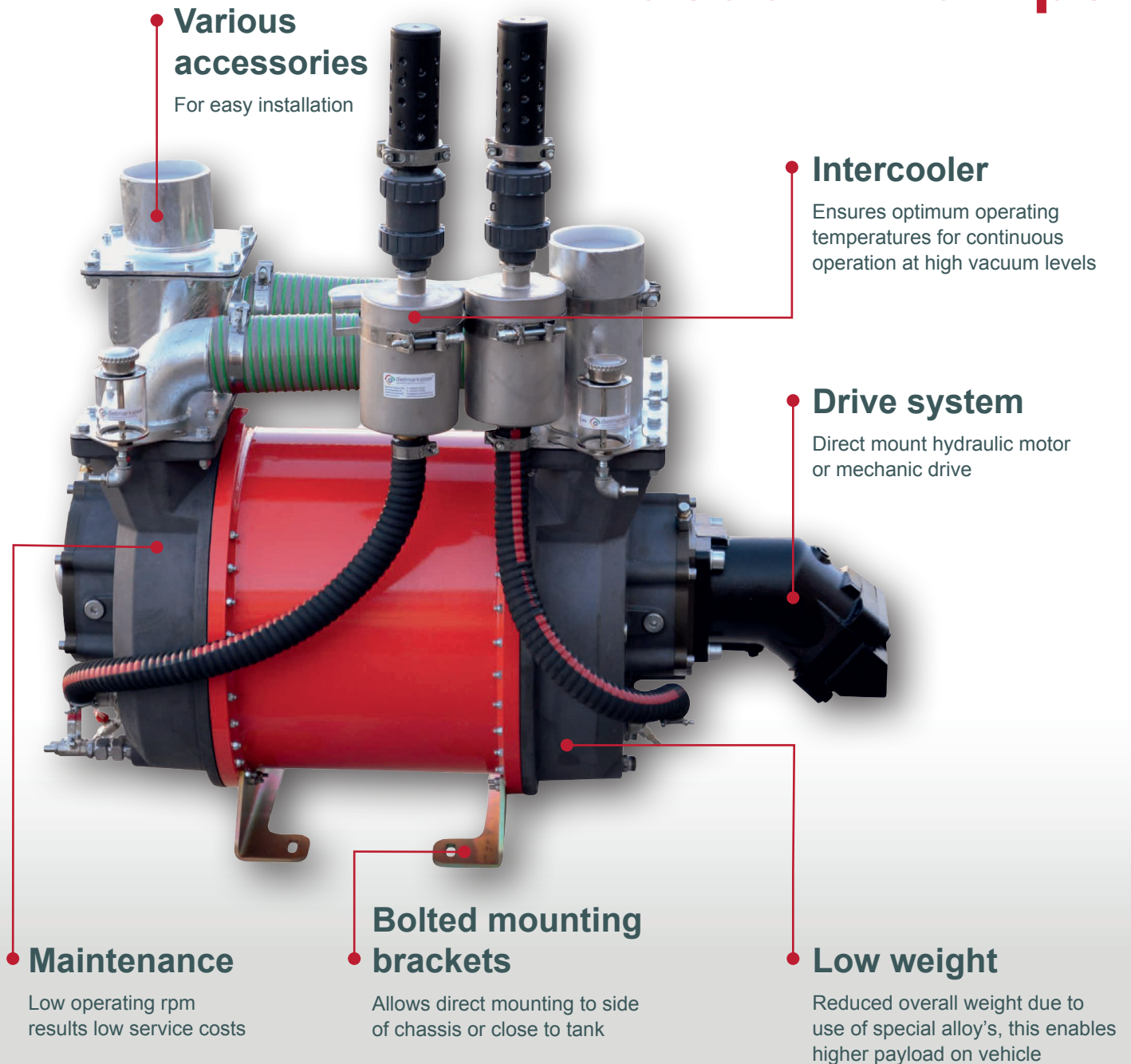


VPC Liquid Ring Vacuum Pumps

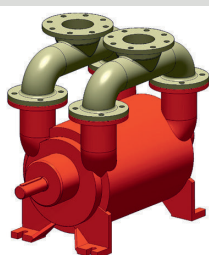
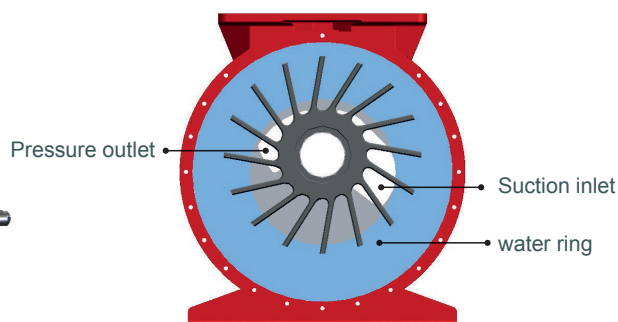


Advantages of our VPC water liquid vacuum pump at a glance

Mechanical or hydraulic drive	Oil free exhaust air
Low noise level	With ATEX – for explosive atmosphere

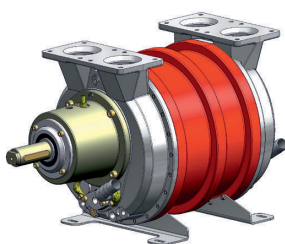
Technical data

VPC with mechanical drive



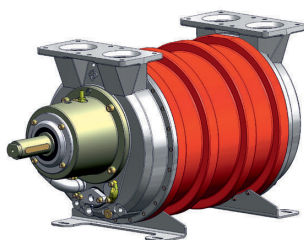
VPC 20 S

max. flow 750-960 m³/h up to 565 ft³/min	max. power 27 KW 36 HP	max. vaccum 90% 26.9 inHg	max. pressure 0.9 bar 13.0 PSI
weight 230 kg 507 lbs	length 790 mm 31.1 in	width 460 mm 18.1 in	height 636 mm 25.0 in



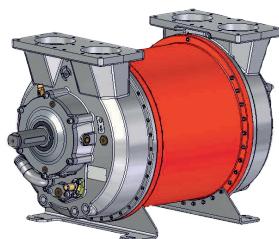
VPC 60

max. flow 1'300 – 2'000 m³/h up to 1'177 ft³/min	max. power 65 KW 87 HP	max. vaccum 85% 25.4 inHg	max. pressure 0.8 bar 11.6 PSI
weight 180 kg 396 lbs	length 1'097 mm 43.1 in	width 550 mm 21.6 in	height 605 mm 23.8 in



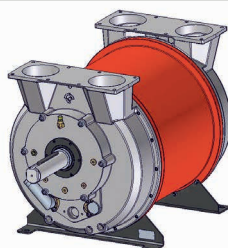
VPC 80

max. flow 2'100 – 3'100 m³/h up to 1'825 ft³/min	max. power 95 KW 127 HP	max. vaccum 85% 25.4 inHg	max. pressure 0.8 bar 11.6 PSI
weight 210 kg 462 lbs	length 1'247 mm 49.0 in	width 550 mm 21.6 in	height 605 mm 23.8 in



VPC 83

max. flow 2'100 – 4'000 m³/h up to 2'354 ft³/min	max. power 130 KW 174 HP	max. vaccum 90% 26.9 inHg	max. pressure 0.5 bar 7.2 PSI
weight 441 kg 973 lbs	length 1'218 mm 47.9 in	width 632 mm 24.8 in	height 693 mm 27.2 in



VPC 90

max. flow 4'500 – 7'000 m³/h up to 4'120 ft³/min	max. power 180 KW 241 HP	max. vaccum 90% 26.9 inHg	max. pressure 0.5 bar 7.2 PSI
weight 850 kg 1'873 lbs	length 1'574 mm 61.9 in	width 891 mm 35.0 in	height 955 mm 37.5 in

Technical specifications are approximate values and subject to change without notice.