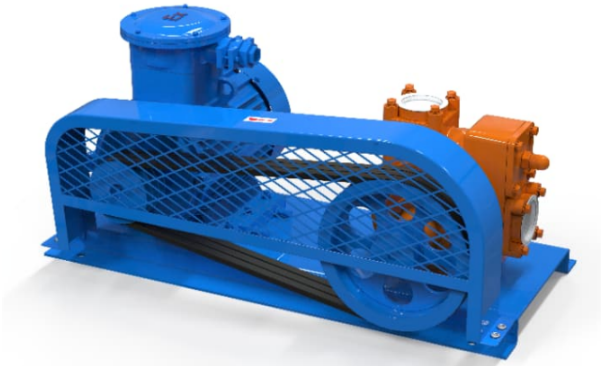
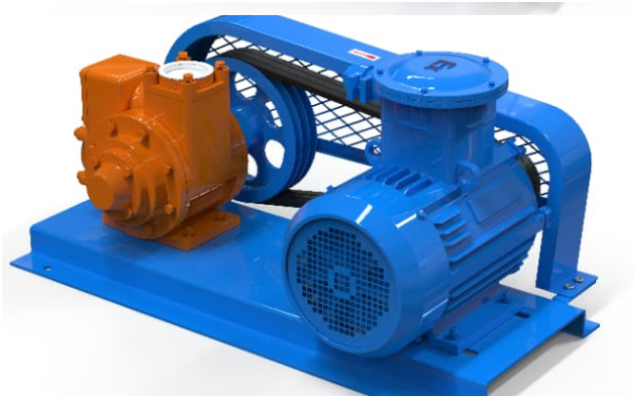
Fuel Transfer Pump

Technical Specifications

BR Pumps' belt-driven fuel transfer pumps move fuel between tanks, trucks and storage installations. The range covers four port sizes, from a compact 2-inch unit to a high-capacity 4-inch model delivering up to 1,900 L/min.





PORT SIZE RANGE
2″ – 4″

FLOW RANGE
150 – 1900 L/min

MOTOR POWER RANGE
2.2 – 18.5 kW

Technical Specifications

Model	BR50	BR65	BR80	BR100
Port size	50mm / 2"	65mm / 2.5"	80mm / 3"	100mm / 4"
Pump speed	400–640 RPM	400–640 RPM	400–640 RPM	500 RPM
Flow	150–300 L/min	300–500 L/min	600–1000 L/min	1500–1900 L/min
Maximum pressure	**5 Bar**			
Vacuum	**0.5 Bar**			
Ports	2" F BSPP	2.5" F BSPP	3" F BSPP	4" F BSPP
Motor power	2.2 kW	4 kW	7.5 kW	18.5 kW
Applicable structure	**Belt drive**			

BR Pumps designs belt-driven fuel transfer pumps for fuel handling, loading and distribution installations.

Contact your BR Pumps representative

Specifications may change without prior notice. Illustrations are non-contractual.