Submersible Fuel Pumps

Technical Specifications

BR Pumps' submersible fuel pumps draw fuel from the underground storage tank and deliver it to the dispensing system at the required pressure and flow rate. The range spans five power ratings, from single-nozzle installations up to systems serving sixteen nozzles simultaneously.

POWER RANGE
0.75 – 5 HP

FLOW RANGE
228 – 1000 L/min

NOZZLES SUPPORTED
Up to 16

TYPE	POWER (HP)	VOLTAGE (V)	FLOW (L/MIN)	OUTLET PRESSURE (KPA)	NOZZLES
BR75	0.75	220/380	228	207	4
BR150	1.5	220/380	304	207	6
BR200	2	220/380	380	276	8
BR300	3	380	600	276	12
BR500	5	380	1000	276	16

PUMP ACCESSORIES

Submersible Pump Accessories

Accessories available for the BR Pumps submersible fuel pump





Mechanical Leak Detector

Monitors the pump column for fuel leaks, helping ensure safe, compliant operation of the submersible pump.



Filter

In-line fuel filter that protects the pump and downstream dispensing equipment from particulate contamination.



Controller

Digital control unit with keypad and display for configuring and monitoring pump operation, shown here in its IKDAM-branded housing.

BR Pumps designs submersible fuel pump systems for underground fuel storage and dispensing installations.

Contact your BR Pumps representative

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