



# UNDERSINK PUMP SYSTEM

## QUP SERIES

Ideal for confined spaces, such as under benches, under sinks and in cupboards. Perfect for transferring wastewater to separators, or for lifting water from basements to street level waste connections. Can even be used on mobile camper trailers and temporary job site buildings for connection into a common wastewater removal.

### APPLICATIONS

- Pumping greywater
- Undersink pump well units
- Camper trailers and other mobile waste systems
- Building sites and other temporary waste systems

### FEATURES & BENEFITS

- Compact and easy to install
- Preassembled system
- 15mm solids handling capacity
- Max liquid temperature 58°C
- Thermal overload switch
- Timer version pumps for 10sec every 24 hours to prevent water stagnating

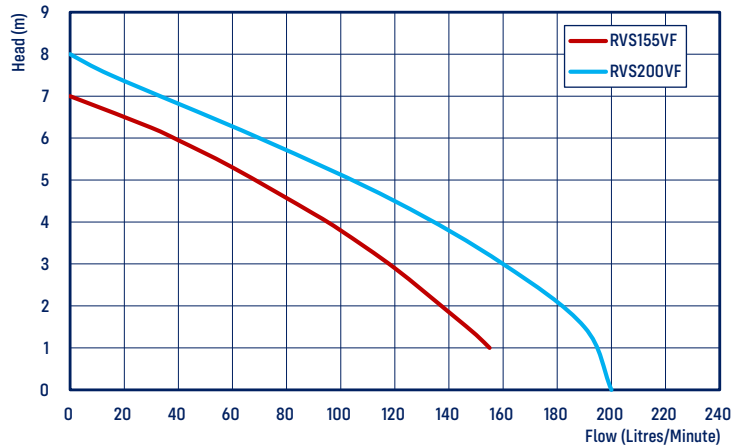
### CONSTRUCTION

- 45L polyethylene tank
- 2" FBSP inlet and overflow
- 1" MBSP outlet
- RVS155VF or RVS200VF pump (refer page 45 for pump details)

**QUP155-T/200-T**  
(with timer)



**QUP155/200**



CODE	MODEL	POWER 240V			MAXIMUM		SOLID HANDLING (MM)	CABLE LENGTH (M)	INLET (FBSP)		OUTLET (MBSP)		OVERFLOW (FBSP)		SIZE L X W X H (MM)
		AMPS	P1 (kW)	P2 (kW)	FLOW (L/MIN)	HEAD (M)			MM	IN	MM	IN	MM	IN	
1191	QUP155	2	0.35	0.18	155	7	15	10	50	2"	25	1"	50	2"	460x260x380
11997	QUP155-T	2	0.35	0.18	155	7	15	10	50	2"	25	1"	50	2"	460x260x435
13519	QUP200	2	0.4	0.25	200	8	25	10	50	2"	25	1"	50	2"	460x260x380
12208	QUP200-T	2	0.4	0.25	200	8	25	10	50	2"	25	1"	50	2"	460x260x435