

TWIN IMPELLER DIESEL FIRE FIGHTING PUMPS

RDY SERIES

These Premium grade Yanmar and Kohler diesel powered fire fighting pumps are fitted with a twin impeller wet end and give excellent head pressure. They are covered by a two year guarantee and are manufactured with quality materials for reliable performance. Available with or without a roll frame, and as recoil or electric start.



APPLICATIONS

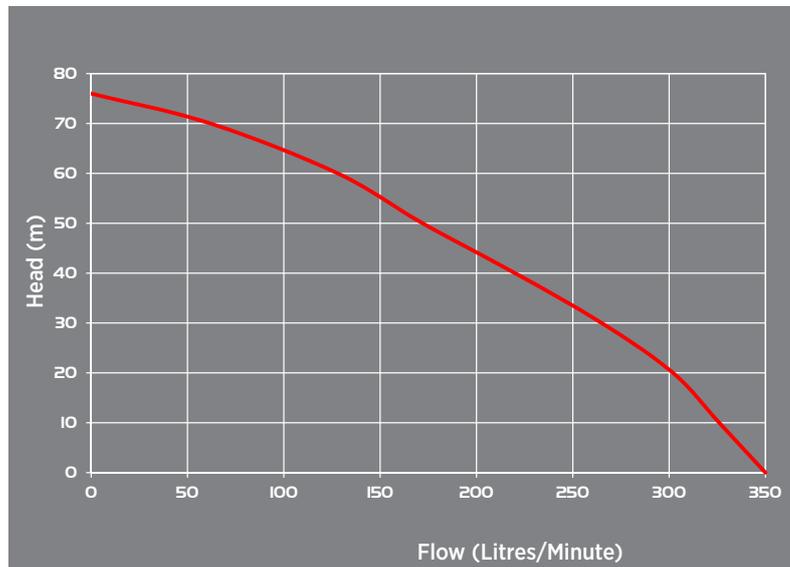
- Fire fighting
- Drainage
- Boom spraying
- Water harvesting
- Stock watering
- Suitable for clean, fresh water only

FEATURES & BENEFITS

- Genuine Yanmar or Kohler engines
- Self priming to 6m with foot valve
- Available in electric or recoil start
- 2 year warranty on motor and pump
- Available with or without roll frame
- BSP fittings
- Wiring harness available as an option for electric start models

CONSTRUCTION

- Alloy impeller and diffuser
- Alloy wet end
- Heavy duty cast iron inlet & outlet
- 3/4" threaded shaft



CODE	PUMP MODEL	ENGINE	FUEL TANK	SUCTION SIZE	DISCHARGE SIZE	MAX HEAD (M)	MAX FLOW RATE (L/MIN)	PUMP BODY	HORSE POWER CLASS
8614	RDY4815T	Yanmar L48, Recoil Start	2.4L	2"	1x1.5"/2x1"	76	350	Alloy	4.7
6726	RDY4815T-RF	Yanmar L48, Recoil Start w Roll Frame	2.4L	2"	1x1.5"/2x1"	76	350	Alloy	4.7
8621	RDY7015T	Yanmar L70, Recoil Start	3.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7
6733	RDY7015T-RF	Yanmar L70 Recoil Start w Roll Frame	3.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7
8669	RDY4815TE	Yanmar L48 Electric Start	2.4L	2"	1x1.5"/2x1"	76	350	Alloy	4.7
6764	RDY4815TE-RF	Yanmar L48 Electric Start w Roll Frame	2.4L	2"	1x1.5"/2x1"	76	350	Alloy	4.7
8676	RDY7015TE	Yanmar L70 Electric Start	3.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7
6771	RDY7015TE-RF	Yanmar L70 Electric Start w Roll Frame	3.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7
8652	RDK35015TE	Kohler KD350 Electric Start	4.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7
6757	RDK35015TE-RF	Kohler KD350 Electric Start w Roll Frame	4.3L	2"	1x1.5"/2x1"	76	350	Alloy	6.7