



FIREFIGHTING PUMP DIESEL SINGLE IMPELLER

RDY & RDK SERIES

These premium Yanmar and Kohler Diesel powered fire firefighting pumps are fitted with a single impeller wet-end and are very good value for money. They are available with or without roll frames, and as recoil or electric start.

APPLICATIONS

- Water transfer
- Firefighting
- Water trucks
- Boom spraying
- Stock watering

FEATURES & BENEFITS

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

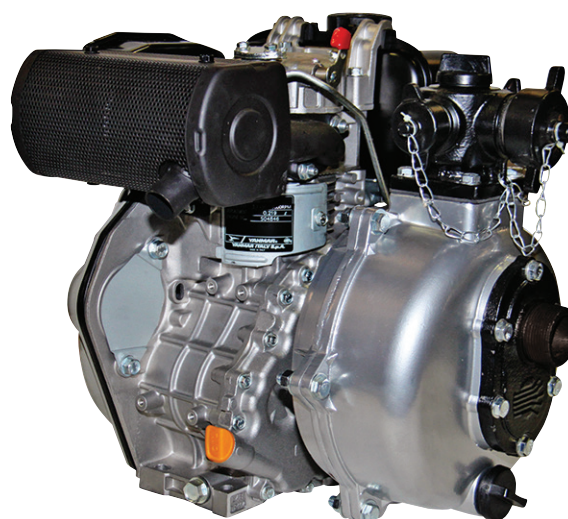
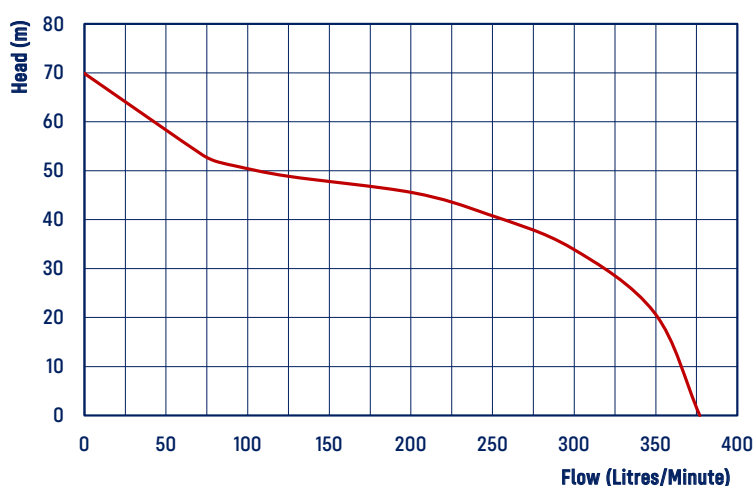
NOTE: Battery and leads not included with Electric Start option

L48 Battery rating of 110 CCA (Cold Cranking Amperage) or better. Battery Capacity 18 ah or better (Amp Hour)

L70 Battery rating of 200 CCA (Cold Cranking Amperage) or better. Battery Capacity 35 ah or better (Amp Hour)

CONSTRUCTION

- Alloy impeller and diffuser
- Alloy wet-end
- Heavy duty cast iron inlet & outlet
- ¾" threaded shaft



CODE	MODEL	ENGINE	START	ROLL FRAME	FUEL TANK	SUCTION SIZE	DISCHARGE SIZE	MAX HEAD (M)	MAX FLOW RATE (L/MIN)	PUMP BODY	HORSE POWER CLASS
8393	RDY4815	Yanmar L48	Recoil	-	2.4L	1.5"	1x1.5"/2x1"	70	380	Alloy	4.7
6061	RDY4815-RF	Yanmar L48	Recoil	Yes	2.4L	1.5"	1x1.5"/2x1"	70	380	Alloy	4.7
8423	RDY7015	Yanmar L70	Recoil	-	3.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7
6634	RDY7015-RF	Yanmar L70	Recoil	Yes	3.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7
8546	RDY4815E	Yanmar L48	Electric	-	2.4L	1.5"	1x1.5"/2x1"	70	380	Alloy	4.7
6696	RDY4815E-RF	Yanmar L48	Electric	Yes	2.4L	1.5"	1x1.5"/2x1"	70	380	Alloy	4.7
8584	RDY7015E	Yanmar L70	Electric	-	3.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7
6702	RDY7015E-RF	Yanmar L70	Electric	Yes	3.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7
8454	RDK35015E	Kohler KD350	Electric	-	4.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7
6689	RDK35015E-RF	Kohler KD350	Electric	Yes	4.3L	1.5"	1x1.5"/2x1"	70	380	Alloy	6.7