RAPID INTERVENTION **VEHICLES**

Efficiency in fire management and disaster response means rescuing people faster, improving the way fires are extinguished, providing more effective protection and ensuring more reliable recovery operations.





Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.



TECHNICAL SPECIFICATIONS

Standard Features

Protective roof	Three-point access ladder	Tank low level alarm system
1600L toolbox	Operational lighting package	Hose reel electric rewind
Trigger gun	Vehicle decals	400L capacity, light weight & robust design
Akron forestry nozzle	Heavy duty poly tank	Ball baffle system ensuring vehicle stability
Fork lifting points accessible both sides	Quick release locking system	BIC 65mm fast fill
Fire module with aluminium tray	Heavy duty poly tank	Ball baffle system ensuring vehicle stability
Fast fill breather & overflow	Tank level LED indication panel	Low level audible alarm system
Davey pump	Self priming pump	Hannay hose reel
Diesel twin impeller 5270YE	Electric start with battery recharge	Electric rewind
Flows to 800 lpm. max head 92 m.	Pump starter isolation switch	Hose rollers
Shut off isolation	30m reinforced hose	Trigger gun nozzle or forestry nozzle available
Scotty through-pump foam proportioning sys-		

Optional Features

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Front bull bar (no winch offer)	Side rail and side step protection	Light bar system with PA unit
Front mesh protection	Coolant block heater	Fuel filter, warm and cold climate type

