

Checklist for purchasing a rural firefighting pump.

Category	Consideration	Check
General Considerations		
	Type of Pump (Diesel/Petrol)	[]
	- Diesel	[]
	- Petrol	[]
	Pump Capacity and Performance	[]
	- Flow rate (liters per minute)	[]
	- Pressure capabilities (PSI/bar)	[]
	Size and Portability	[]
	- Weight	[]
	- Dimensions	[]
	- Portability features (e.g., wheels, handles)	[]
Diesel Pump Specifics		
	Fuel Efficiency	[]
	- Average run time per tank	[]
	- Fuel consumption rate	[]
	Durability in Harsh Conditions	[]
	- Material and build quality	[]
	- Resistance to extreme temperatures and environments	[]
	Maintenance Requirements	[]
	- Service intervals	[]
	- Availability of spare parts	[]
	Noise Level	[]
	Initial and Operational Cost	[]
Petrol Pump Specifics		
	Start-up Ease	[]
	- Manual vs. electric start	[]
	Fuel Availability and Storage	[]
	- Local availability of petrol	[]
	- Storage requirements	[]
	Emission Levels	[]
	Maintenance Ease	[]
	- Simplicity of maintenance	[]
	- Accessibility of service points	[]
	Cost-Effectiveness	[]
	- Purchase price	[]
	- Long-term operating costs	[]
Additional Factors		

Checklist for purchasing a rural firefighting pump.

Category	Consideration	Check
	Warranty and Support	<input type="checkbox"/>
	- Length of warranty	<input type="checkbox"/>
	- Availability of customer support	<input type="checkbox"/>
	Brand Reputation and Reviews	<input type="checkbox"/>
	- Customer feedback	<input type="checkbox"/>
	- Industry recommendations	<input type="checkbox"/>
	Accessories and Extras	<input type="checkbox"/>
	- Hoses	<input type="checkbox"/>
	- Nozzles	<input type="checkbox"/>
	- Filters	<input type="checkbox"/>
	Compliance with Local Regulations	<input type="checkbox"/>
	- Safety standards	<input type="checkbox"/>
	- Environmental regulations	<input type="checkbox"/>

<https://www.firerescue.com.au/the-best-fire-fighting-pump-for-australian-conditions/>