



TR Generator Engines - Price List



Issued on 5th Feb. 2025

Manufactured in UK

Model	Litres	1500rpm Engine Output		Genset Prime		Genset Standby		Fuel Control	Emission	Selling price EXW Gloucester(USD)
				1500rpm		1500rpm				
		kW	bhp	kVA	kWe	kVA	kWe			
TR1G1500FSHS	0.773	6.1	8.2	5.9	4.7	6.6	5.2	mech	NA	\$4,538
TR2G1500FSHS	1.550	12.1	16.2	11.8	9.5	13.0	10.4	mech	NA	\$5,776
TR3G1500FSHS	2.320	18.5	24.8	18.1	14.4	19.9	15.9	mech	NA	\$6,672
TR1G1500FS	0.773	6.1	8.2	5.9	4.7	6.6	5.2	mech	NA	\$4,956
TR2G1500FS	1.550	12.1	16.2	11.8	9.5	13.0	10.4	mech	NA	\$6,179
TR3G1500FS	2.320	18.5	24.8	18.1	14.4	19.9	15.9	mech	NA	\$7,075

Model	Litres	1800rpm Engine Output		Genset Prime		Genset Standby		Fuel Control	Emission	Selling price EXW Gloucester(USD)
				1800rpm		1800rpm				
		kW	bhp	kVA	kWe	kVA	kWe			
TR1G1800FSHS	0.773	7.4	9.9	7.2	5.8	8.0	6.4	mech	NA	\$4,538
TR2G1800FSHS	1.550	14.4	19.3	14.1	11.3	15.5	12.4	mech	NA	\$5,776
TR3G1800FSHS	2.320	22.2	29.8	21.7	17.4	23.9	19.1	mech	NA	\$6,672
TR1G1800FS	0.773	7.4	9.9	7.2	5.8	8.0	6.4	mech	NA	\$4,956
TR2G1800FS	1.550	14.4	19.3	14.1	11.3	15.5	12.4	mech	NA	\$6,179
TR3G1800FS	2.320	22.2	29.8	21.7	17.4	23.9	19.1	mech	NA	\$7,075

Note: 1. SAE 5 flywheel housing as standard; 2. For Electric Start model, include 12V Battery Charge Windings in the flywheel as standard.

* Engine power ratings are in accordance with ISO3046 Class G2 ICXN and apply to a fully run-in engine without power absorbing accessories or transmission equipment.

* The power output of the generator data is calculated using a figure of 86% efficiency of the AC generator.

* All of the above engines are supplied on a wooden skid base with cardboard packaging.

* These prices of the engines produced in UK include packaging costs.