

MAXIMUM 1245 KW (1670 HP) @ 1900 RPM [INTERMEDIATE DUTY]**STANDARD EQUIPMENT****MG-540**

Companion flange/bolt set

Input couplings

Non-torsional type – 18"/21"RBD

Torsional type – 18"/21"

Low oil pressure cooling circuit

Mechanical selector valve

Oil pressure/oil temperature gauges

Oil strainer and oil filter assemblies

**OPTIONS**

12V or 24V electric selector valve

Free-standing arrangement

Heat exchangers – raw (K-109) and fresh water (165 degrees F max, K-110)

Mounting brackets

Trailing valves

Use with LH, non-standard rotation engines

Weight (dry weight – alloy housing)

MG-540

X

X

X

X

X

X

2285 kg

Contact Twin Disc for Survey Society Approvals and Classifications.

Specifications subject to change without prior notice in the interest of continual product improvement.

MG-540 SAE 0 housing

INPUT RATINGS – KILOWATTS (KW) HORSEPOWER (HP) *

Reduction Ratio (i)	Intermediate Duty	Medium Duty		Continuous Duty		Maximum rated input speed and minimum engine low idle speed RPM
	@ 1900 RPM	@ 1200 RPM	@ 1800 RPM	@ 1200 RPM	@ 1800 RPM	
1.93, 2.58, 2.90	1245 kW (1670 hp)	787 kW (1056 hp)	1180 kW (1583 hp)	787 kW (1056 hp)	1180 kW (1583 hp)	Minimum: 5.7% RPM
3.26		776 kW (1040 hp)	1163 kW (1560 hp)	776 kW (1040 hp)	1163 kW (1560 hp)	
4.50		648 kW (869 hp)	972 kW (1303 hp)	648 kW (869 hp)	972 kW (1303 hp)	
5.17	1245 kW (1670 hp)	787 kW (1056 hp)	1180 kW (1583 hp)	787 kW (1056 hp)	1180 kW (1583 hp)	Maximum: 1900 RPM – 1.93, 2.58, 2.90, 4.50
6.18	1245 kW (1670 hp)	776 kW (1038 hp)	1163 kW (1567 hp)	776 kW (1038 hp)	1161 kW (1567 hp)	
7.0	—	—	966 kW (1295 hp)	—	966 kW (1295 hp)	
7.67	—	—	857 kW (1149 hp)	—	857 kW (1150 hp)	2000 RPM – all other ratios
	—	—	804 kW (1078 hp)	—	804 kW (1078 hp)	

MG-540 SAE 00 housing

INPUT RATINGS – KILOWATTS (KW) HORSEPOWER (HP) *

Reduction Ratio (i)	Intermediate Duty	Medium Duty		Continuous Duty		Maximum rated input speed and minimum engine low idle speed RPM
	@ 1900 RPM	@ 1200 RPM	@ 1800 RPM	@ 1200 RPM	@ 1800 RPM	
1.71, 1.93, 2.58, 2.90	1245 kW (1670 hp)	787 kW (1056 hp)	1180 kW (1583 hp)	787 kW (1056 hp)	1050 kW (1408 hp)	Minimum: 5.7% RPM
3.26			1163 kW (1560 hp)	776 kW (1040 hp)	1034 kW (1386 hp)	
4.50			1180 kW (1583 hp)	787 kW (1056 hp)	1050 kW (1408 hp)	
5.17	1245 kW (1670 hp)	776 kW (1038 hp)	1180 kW (1583 hp)	787 kW (1056 hp)	1050 kW (1408 hp)	Maximum: 1900 RPM – 1.71, 2.58, 4.50
6.18	1245 kW (1670 hp)	—	1163 kW (1567 hp)	776 kW (1038 hp)	1033 kW (1385 hp)	
	—	—	966 kW (1295 hp)	—	959 kW (1293 hp)	

* Ratings shown for use with standard right hand rotation engines.

Twin Disc 540 Manual

Shasha Hu



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web coordinates of v the standard coordinates are $v = (v_1, v_2, \dots, v_n)$ are the b_i b are assumed if no other basis is specified this means $v = \sum v_i e_i$ if $\tilde{b} = \{v_1, v_2, \dots, v_n\}$ is a basis of \mathbb{R}^n then the matrix S which contains the vectors v_k as column vectors is called the coordinate change matrix

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