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WISCONSIN

Series Engines

For more than 80 years, WISCONSIN air-cooled engines have not only been selected to power a wide variety of commercial and industrial equipment applications but have set industry standards for engine construction and performance. Two single and seven multi-cylinder models of gasoline-powered engines (most of which can be adapted to accept alternative fuels) offer power ranges from 7-66 hp.



WIS-CON
TOTAL POWER CORP.

RATED HORSEPOWER OUTPUT AT GIVEN RPM

Model	Cyl	Bore (in./mm)	Stroke (in./mm)	Displ. (cu.in/cc)	HP@	HP@	HP@	HP@	HP@	HP@	HP@	Torque Ft.-Lbs@RPM
					1800	2000	2200	2400	2800	3000	3600	
AENL	1	3.00/76	3.25/83	23/377	5.4	6.1	6.8	7.4	8.5	8.9	9.2	16 @ 2200
THD	2	3.25/83	3.25/83	54/833	11.7	13.1	14.2	15.2	17.0	17.5	18.2	34 @ 2000
VH4D	4	3.25/83	3.25/83	108/1765	22.5	24.7	26.5	28.0	30.0			66 @ 1800
W4-1770	4	3.25/83	3.25/83	108/1765	24.2	27.1	29.6	32.0	34.6	35.0		71 @ 2000
VG4D	4	3.50/89	4.00/102	154/2524	32.0	34.0	36.0	37.0				95 @ 1600
V440	4	3.25/83	3.25/83	108/1765	23.2	26.7	30.3	33.2	38.0	40.0		72.3@2200
V465D	4	3.75/95	4.00/102	177/2901	47.5	52.4	56.7	60.0	64.5	65.9		139 @ 1800