

TABLA DE ESPECIFICACIONES DIMENSIONALES

FABRICANTE DEL MOTOR	SILVERLINE NO. DE CIGÜEÑAL	DIÁMETRO DEL EJE EN STD.	ALOJAMIENTO EN STD.	CLARO DE LUBRICACION	TORQUE LBS/PIE	SILVERLINE NO. BIELAS	DIÁMETRO DEL EJE EN STD.	ALOJAMIENTO EN STD.	CLARO DE LUBRICACION	TORQUE LBS/PIE
CUMMINS ENGINES										
MOTOR 855"; 14.0L; SMALL CAMS; BIG CAM & N-14	SCU 3801260 STD. + TW	4.4990 / 4.500	4.7490 / 4.7500	.0019/.0053	140# 145#	MOTOR 855"; 14.0L; BIG CAM, 1.741" LARGO	3.1240 / 3.1250	3.3160 / 3.3165	.0020/.0045	140# 150#
MOTOR 855"; 14.0L; SMALL CAMS, BIG CAM & N-14	SCU 3801260 STD.	4.4990 / 4.500	4.7490 / 4.7500	.0019/.0053	140# 145#	MOTOR 855"; 14.0L; SMALL CAM, 1.730" LARGO	3.1240 / 3.1250	3.2725 / 3.2730	.0022/.0047	50# 55#
						MOTOR 855"; 14.0L; SMALL CAM, 1.980" LARGO	3.1240 / 3.1250	3.2725 / 3.2730	.0022/.0047	50# 55#
						MOTOR 855"; 14.0L, " N-14 ", 1.911" LARGO.	3.1240 / 3.1250	3.6910 / 3.6915	.0022/.0047	140# 150#
MOTOR 239", 4B-3.9L; 239", 4BT-3.9L; B SERIES DIESEL & TURBO DIESEL.	SCU 3901170 STD.	2.7160 / 2.7170	2.8735 / 2.8745	.0015/.0045	73#	SCU 3901170 STD. 4 CIL.	2.7160 / 2.7170	2.8735 / 2.8745	.0015/.0045	73#
MOTOR 359", 6B-5.9L; 359", 6BT-5.9L; B SERIES DIESEL & TURBO DIESEL	SCU 3901170 STD.	2.7160 / 2.7170	2.8735 / 2.8745	.0015/.0045	73#	SCU 3901170 STD. 6 CIL.	2.7160 / 2.7170	2.8735 / 2.8745	.0015/.0045	73#
MOTOR 506", 6C-8.3L; 506", 6CT-8.3L; C SERIES DIESEL & TURBO DIESEL.	SCU 3945917 STD.	3.8568 / 3.8588	4.1333 / 4.1344	.0024/.0055	129#	SCU 3901430 STD.	2.9906 / 2.9926	3.1885 / 3.1895	.0013/.0046	88#
MOTOR 352", V6-140; 378", V6-155 "VAL" PHASE 5 ONLY.	SCU BM-99830 STD.	3.4990 / 3.500	3.752 / 3.7530	.0018/.0048	175#	SCU 157620 STD. 6 CIL.	2.7490 / 2.7500	2.9410 / 2.9420	.0020/.0050	90# 45#
MOTOR 470", V8-185; 504", V8-210 "VALE", PHASE 5 ONLY.	SCU BM-99820 STD.	3.4990 / 3.500	3.752 / 3.7530	.0018/.0048	175#	SCU 157620 STD. 8 CIL.	2.7490 / 2.7500	2.9410 / 2.9420	.0020/.0050	90# 45#
DETROIT DIESEL / G.M.C.										
MOTOR 2-71, 142", 2.3L; 3-71,, 213", 3.5L; 4-71, 284", 4.7L; 6-71, 426", 7.0L.	CGM 5192874 STD.	3.4990 / 3.5000	3.8120 / 3.8130	.0017/.0047	190# 200#	CGM 5192895 STD.	2.7490 / 2.7500	3.0620 / 3.0630	.0019/.0049	65# 70#
MOTOR 6V-71, 426", 7.0L; 8V-71, 568", 9.3L; 12V-71, 852", 14.0L; 16V-71, 1136", 18.6L.	CGM 5196319 STD.	4.4990 / 4.5000	4.8120 / 4.8130	.0019/.0049	185# 190#	CGM 5199946 STD.	2.9990 / 3.0000	3.2500 / 3.2510	.0019/.0049	65# 75#
MOTOR 6V-71T, 426", 7.0L; 6V-92, 6V-92T, 552", 9.0L; 8V-71T, 568", 9.3L; 8V-92, 8V-92T, 736", 12.1L; 12V-71T, 852", 14.0L; 12V-92, 12V-92T, 1104", 18.0L; 16V-71T, 1136", 18.6L; 16V-92, 16V-92T, 1472", 24.1L.	CGM 5199939 STD.	4.4990 / 4.5000	4.8120 / 4.8130	.0019/.0049	185# 190#	CGM 5199946 STD.	2.9990 / 3.0000	3.2500 / 3.2510	.0019/.0049	65# 75#
FORD / NEW HOLLAND TRACTOR ENGINES										
SUPER MAJOR 5000; 233", 3.8L; 256", 4.2L TURBO; 7610 SERIES 256", 4.2L TURBO	SFD CFPN 6333-A 4 CIL.	3.3714 / 3.3722	3.6242 / 3.6250	.0021/.0043	95# 115#	SUPER MAJOR 5000; 233", 3.8L; 256", 4.2L	2.7496 / 2.7504	2.9412 / 2.9420	.0015/.0041	55# 65#
						7000 SERIES; 256", 4.2L; FOR TURBO DIESEL ENGINES ONLY.	2.7496 / 2.7504	2.9412 / 2.9420	.0023/.0045	55# 65#
						7610 SERIES; 256", 4.2L; FOR TURBO DIESEL ENGINES ONLY.	2.7496 / 2.7504	2.9412 / 2.9420	.0023/.0048	55# 65#
TRACTOR GENESIS, 256", 4.2L; SERIES 5610S; 6610S, TURBOCHARGED.	SFD FAPN 6333-A 4 CIL.	3.3714 / 3.3722	3.6242 / 3.6250	.0021/.0043	95# 115#	SFD FONN 6211BBAP 4	2.7496 / 2.7504	2.9412 / 2.9420	.0023/.0045	55# 65#
FORDSON 199", 3.3L.; 220", 3.6L.; 330", 5.4L.;	SFD EIADDN 6333L 4/6C.	3.0002 / 3.0010	3.1665 / 3.1670	.0011.0031		SFD EIADDN 6211L 4/6C	2.4997 / 2.5005	2.6460 / 2.6465	.011/.0031	
JOHN DEERE										
300 SERIES:										
MOTOR 3 CIL GASOLINA 3.135"G, 2.2L; 3.164"G, 2.7L; 1020G SERIES.	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-10123 STD.	2.3085 / 2.3095	2.4365 / 2.4375	.0010/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 4 CIL GASOLINA 4.180"G, 2.9L; 4.202"G, 3.3L; 4.219"G, 3.6L	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-10123 STD.	2.3085 / 2.3095	2.4365 / 2.4375	.0010/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 6 CIL GASOLINA 6.303"G, 5.0L; 6.329"G, 5.9L.	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-10123 STD.	2.3085 / 2.3095	2.4365 / 2.4375	.0010/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 3 CIL A DIESEL 3.135"D, 2.2L; 3.152"D, 2.5L; 3.164"D, 2.7L; 3.179"D, 2.9L.	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-21138 STD.	2.7480 / 2.7490	2.9000 / 2.9010	.0015/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 4 CIL A DIESEL 4.180"D, 2.9L; 4.202"D, 3.3L; 4.219"D, 3.6L	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-21138 STD.	2.7480 / 2.7490	2.9000 / 2.9010	.0015/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 6 CIL A DIESEL 6.303"D, 5.0L; 6.329"D, 5.4L;	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AT-21138 STD.	2.7480 / 2.7490	2.9000 / 2.9010	.0015/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
MOTOR 6 CIL A DIESEL 6.414"D, 6.8L; 6.414"D, TURBOCARGADO 6.8L	CJD AT-21140 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#	CJD AR-97517 STD.	3.0630 / 3.0640	3.2550 / 3.2560	.0015/.0045	40# 45#
	CJD AT-21139 STD.	3.1230 / 3.1240	3.3250 / 3.3260	.0019/.0049	85#					
400 SERIES:										
MOTOR 4 CIL A GASOLINA 4.201"G, 3.3L; 4.227"G 3.7L; 4.241"G, 3.9L.	CJD AR-49243 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-49242 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#					
MOTOR 6 CIL A GASOLINA 6.302"G, 4.9L; 6.340"G, 5.6L; 6.360"G, 5.9L.	CJD AR-49243 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-49242 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#					
MOTOR 4 CIL A DIESEL 4.254"D, 4.2L; 4.270"D, 4.4L.	CJD AR-49243 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-49242 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#					
MOTOR 6 CIL A DIESEL 6.466"D, 7.6L	CJD AR-74814 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0020/.0050	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-77748 STD.	3.3720 / 3.3735	3.6270 / 3.6280	.0015/.0045	150#					
MOTOR 6 CIL A DIESEL 6.466" T, 7.6L, TURBOCHARGED ENGINES ONLY.	CJD AR-74814 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0020/.0050	150#	CJD AR-73277 STD	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-77748 STD.	3.3720 / 3.3735	3.6270 / 3.6280	.0015/.0045	150#					
MOTOR 6 CIL A DIESEL 6.404"D, 6.6L.	CJD AR-49243 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-49242 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0010/.0049	150#					
MOTOR 6 CIL A DIESEL 6.404" T, 6.6L. TURBOCHARGED ENGINES ONLY	CJD AR-74814 STD.	3.3715 / 3.3725	3.6270 / 3.6280	.0020/.0050	150#	CJD AR-45723 STD.	2.9980 / 2.9990	3.1910 / 3.1920	.0015/.0045	120# 130#
	CJD AR-77748 STD.	3.3720 / 3.3735	3.6270 / 3.6280	.0015/.0045	150#					
500 SERIES:										
MOTOR 6 CIL A DIESEL 6.531"D, 8.7L; 6.619"D, 10.1L	CJD AR-101266 STD.	3.7480 / 3.7490	4.0020 / 4.0030	.021/.051	170#	CJD AR-53020 STD.	3.4980 / 3.4990	3.6915 / 3.6925	.0018/.0048	155# 165#
MODELOS ANTIGÜOS CON BARRENO DE LUBRICACIÓN Y RANURA PARCIAL	CJD AR-101267 STD.	3.7480 / 3.7490	4.0020 / 4.0030	.021/.051	170#					
MODELOS RECIENTES CON BARRENO DE LUBRICACIÓN Y RANURADO TOTAL.	CJD AR-101268 STD.	3.7480 / 3.7490	4.0020 / 4.0030	.021/.051	170#	CJD AR-101271 STD.	3.4980 / 3.4990	3.6915 / 3.6925	.0018/.0048	155# 165#
	CJD AR-101269 STD.	3.7480 / 3.7490	4.0020 / 4.0030	.021/.051	170#					
MERCEDES BENZ										
MOTOR OM 366" A LA, 6.0L; 366.905/906/907/908/910/914/951/952/953/983.	SMB A366-030-0040 STD.	3.4642 / 3.4650	3.6614 / 3.6623	.0014/.0040	37#	SMB A364-030-0360	2.3618 / 2.3628	2.5590 / 2.5598	.0017/.0032	90#
NAVISTAR / INTERNATIONAL ENGINES										
MOTOR DT-360, 5.9L; FOR TURBOCHARGED ENGINES ONLY.	SNV 1823859 C91 STD.	3.3742 / 3.3755	3.6885 / 3.6895	.0021/.0051	115#	SNV 1823863 C91 STD..	2.5182 / 2.5197	2.6771 / 2.6779	.0018/.0051	80#
MOTOR DT-466" - C; 7.6L; FOR ENGINES AFTER SERIAL NO. 440036 ONLY.	SNV 1823843 C91 STD.	3.3742 / 3.3755	3.6885 / 3.6895	.0021/.0051	115#	SNV 1823851 C91 STD.	2.9977 / 2.9990	3.2000 / 3.2010	.0023/.0056	80#
MOTOR 3 CIL. D155", 2.5L; D179, 2.9L.	SIH 3055130 R21 3 CIL.	3.1485 / 3.1492	3.3858 / 3.3867	.0026/.0052	60#	SIH 3055351 R91 3 CIL.	2.5185 / 2.5193	2.6771 / 2.6779	.0024/.0046	18.5#
MOTOR 4 CIL. D206", 3.4L; D239", 3.9L.	SIH 3055130 R21 4 CIL.	3.1485 / 3.1492	3.3858 / 3.3867	.0026/.0052	60#	SIH 3055351 R91 4 CIL.	2.5185 / 2.5193	2.6771 / 2.6779	.0024/.0046	18.5#
MOTOR 6 CIL. D310", 5.1L; D358", 5.9L.	SIH 3055130 R21 6 CIL.	3.1485 / 3.1492	3.3858 / 3.3867	.0026/.0052	60#	SIH 3055351 R91 6 CIL.	2.5185 / 2.5193	2.6771 / 2.6779	.0024/.0046	18.5#
PERKINS ENGINES										
MOTOR 4.212", 3.5L; 4.236", 3.9L, PHASE 2; 4.248", 4.1L; 4.243", 4.0L PHASER	SPK 81558 STD.	2.9985 / 2.9990	3.1660 / 3.1670	.0027/.0052	140# 150#	4.212", 3.5L; 4.236", 3.9L PHASE 2; 4.248", 4.1	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	65# 70#
						SPK 85042 STD.	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	65# 70#
						4.243", 4.0L "PHASER"	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	65# 70#
MOTOR 6.354" PHASE 2; T6354" PHASE 2 TURBOCARGADO, 5.8L.	SPK 85010 STD.	2.9985 / 2.9990	3.1660 / 3.1670	.0027/.0052	140# 150#	SPK U5ME0006 STD.	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	65# 70#
MOTOR T6-354" PHASE 4, TURBOCARGADO 5.8L.	SPK 68079 STD.	2.9985 / 2.9990	3.1660 / 3.1670	.0027/.0052	200#	SPK 85043 STD.	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	65# 70#
MOTOR "PHASER" T6-365" 6.0L.	SPK U5ME0007 STD.	2.9985 / 2.9990	3.1660 / 3.1670	.0027/.0052	200#	SPK 89064 STD.	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	75#
MOTOR P3-144", 2.4L; P3-152", 2.5L.	SPK 68084 STD.	2.7485 / 2.7490	2.9165 / 2.9170	.0018/.0043	110# 120#	SPK U5ME0003 STD.	2.4990 / 2.4995	2.6460 / 2.6465	.0020/.0040	75#
MOTOR P4-192", 3.2L; P4-203", 3.3L; P4-288", 4.3L.	SPK 68082 STD.	2.7485 / 2.7490	2.9165 / 2.9170	.0018/.0043	110# 120#	SPK 85036				