

Caloundra Marine (Qld) Pty Ltd

ABN: 25101309353

Address: 8 BALDWIN STREET

CALOUNDRA 4551

QLD

Phone: 07 54911944 Fax:

Email: sales@caloundramarine.com.au

TAX INVOICE

337640

CUSTOMER DETAILS :

Account: CHIL001
Name: Peter Chilman
ABN:
Address:
39 King Street
SHELLY BEACH QLD 4551
Contact:
Phone:
Order No:
Job No:
Pmt Type: Account

VEHICLE DETAILS :

Rego: AMG49Q
Make: QUINTREX
Model: 420 RENEGADE
Year:
Engine No:
Chassis No:
Newsletter: False
Kilometers: 27
Mechanic: HC / / /
Date: 17/04/2024

Service Details

Hour(s)

Rate

Nett

MUFFLER FOAM, INSPECT, REPLACE IF NECESSARY (40 - 90 HP)
HORSEPOWER 300 HOURS / 3 YEAR SERVICE SCHEDULE

ANTI CORROSION ANODES (ANNUALLY IN SALT WATER USEAGE)
ELECTRICAL & IGNITION WIRES, INSPECT FOR WEAR / CHAFING
ENGINE TO TRANSOM MOUNTING HARDWARE, RETORQUE
FASTENERS, INSPECT FOR ANY LOOSENED COMPONENTS
FUEL & OIL SYSTEM COMPONENTS, INSPECT & REPAIR LEAKS
FUEL FILTER, REPLACE
REPLACE BOAT MOUNTED FUEL FILTER ANNUALLY
EVINRUDE ETEC 30 /40 / 50 / 60 / 75 / 90 / 115 / 130
GREASE FITTINGS, LUBRICATE

--
OIL FILTER, INSPECT
POWER TRIM / TILT SYSTEM & FLUID LEVEL, INSPECT
PROPELLER SHAFT SPLINES, INSPECT & LUBRICATE
SPARK PLUGS, INSPECT & REPLACE IF NECESSARY
STARTER PINION SHAFT, INSPECT & LUBRICATE
STEERING SYSTEM, INSPECT & LUBRICATE
THERMOSTAT/S INSPECT

Thank you for your business
Accounts may be paid by EFT
BSB 014 531 Acc 4972 87827

SUBTOTAL	
FREIGHT	
GST	
TOTAL	C/Fwd

Caloundra Marine (Qld) Pty Ltd

ABN: 25101309353

Address: 8 BALDWIN STREET

CALOUNDRA 4551

QLD

Phone: 07 54911944 Fax:

Email: sales@caloundramarine.com.au

TAX INVOICE

337640

CUSTOMER DETAILS :

Account: CHIL001
Name: Peter Chilman
ABN:
Address:
39 King Street
SHELLY BEACH QLD 4551
Contact:
Phone:
Order No:
Job No:
Pmt Type: Account

VEHICLE DETAILS :

Rego: AMG49Q
Make: QUINTREX
Model: 420 RENEGADE
Year:
Engine No:
Chassis No:
Newsletter: False
Kilometers: 27
Mechanic: HC / /
Date: 17/04/2024

THROTTLE & SHIFT CABLE INSPECT

REMOVE AND REFIT GEARBOX, LUBRICATE SPLINES

WATER PUMP, INSPECT OR REPLACE AS NECESSARY

GEARCASE LUBRICANT, REPLACE

405.00

Parts Used	R/Price	Qty	Price	Nett
IMPELLER, WATER PUMP & KEY	86.09	1.00	78.26	86.09
FUEL FILTER	19.95	1.00	18.14	19.95
OMC WATER SEP FILTER	31.18	1.00	28.35	31.18
SEALING WASHER, GEARBOX	2.95	2.00	2.68	5.90
Champion Spark Plug	35.99	2.00	32.72	71.98
GEARBOX OIL	19.95	1.00	18.14	19.95
GREASE AND SEALANTS	9.95	1.00	9.05	9.95

Thank you for your business

Accounts may be paid by EFT

BSB 014 531 Acc 4972 87827

SUBTOTAL	\$590.91
FREIGHT	\$0.00
GST	\$59.09
TOTAL	\$650.00

EVINRUDE Engine Identification Report

Model/Serial #: E50DSLAGG/5540517

Acquired: 4/17/2024 09:25:00 AM

Dealer/User Information					Owner's Name			
Caloundra Marine (704061)								
8 Baldwin Street								
Caloundra, QLD 45511 AUS								
Serial No	Model No	Eng Hours	Max RPM	Max Temp	Start Cycles	Steering	Trans Pos	
5540517	E50DSLAGG	27:38:19	6232	184.8 °F	126	Remote	0	
EMM Serial No	EMM Date Code	EMM Hours	Diag Ver	EMM Max Tmp	Map Soft Ver	Map Soft Rev	PDC Ver	
16513	03J1R	28:12:19	23112	131.7 °F	3030531	32707	AB050278	
Break-In Time	Oil Ratio	No Oil Time	TPS Cal	Timing OffSet	Boat Length	Boat Material	Hull Type	
Completed	XD100	00:00:00	200	1 atdc				
Engine Family ID								
23112								

Current Engine Faults

Code	Description
No active faults found...	

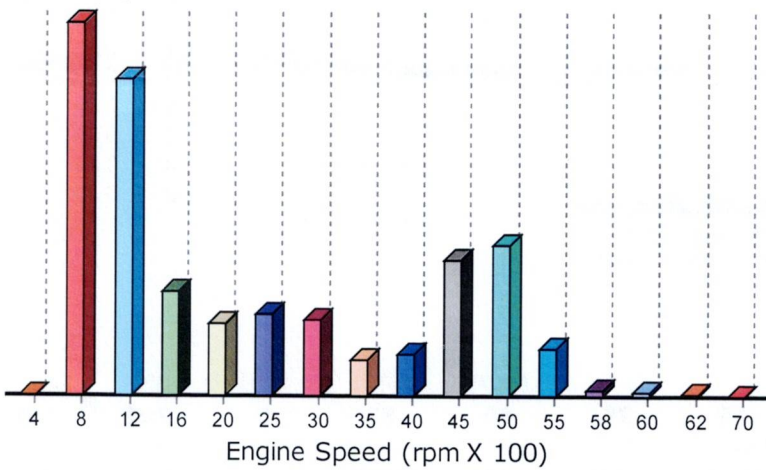
Occurred Engine Faults

Code	Times	First	Last	Description	Legend: First = Hrs:Mins, Last = Hrs:Mins
No occurred faults found...					

Historical Engine Faults

Code	Times	Last	Description	Legend: Last = Hrs
No historical faults found...				

Engine Speed Profile

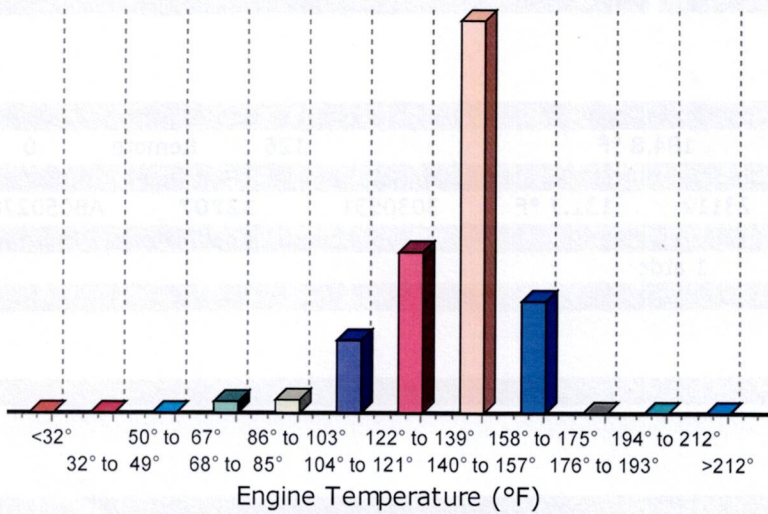


Eng Max Speed = 6232

RPM Range =	Value	%
0- 400 =	14	0.0
401- 800 =	24379	25.9
801-1200 =	20717	22.0
1201-1600 =	6726	7.2
1601-2000 =	4713	5.0
2001-2500 =	5212	5.5
2501-3000 =	4934	5.3
3001-3500 =	2297	2.4
3501-4000 =	2697	2.9
4001-4500 =	8780	9.3
4501-5000 =	9831	10.5
5001-5500 =	3024	3.2
5501-5800 =	338	0.4
5801-6000 =	224	0.2
6001-6200 =	68	0.1
6201-7000 =	3	0.0
Time (secs) =	93957	

EVINRUDE Engine Identification Report

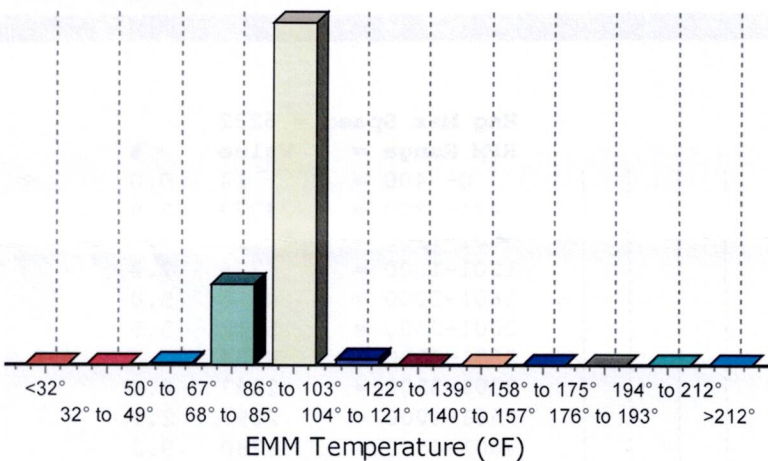
Model/Serial #: E50DSLGG/5540517
 Acquired: 4/17/2024 09:25:00 AM



Temp Range °F =	Value	%
<32° =	0	0.0
32° to 49° =	0	0.0
50° to 67° =	36	0.0
68° to 85° =	1374	1.5
86° to 103° =	1617	1.7
104° to 121° =	9045	9.7
122° to 139° =	19688	21.1
140° to 157° =	47909	51.3
158° to 175° =	13660	14.6
176° to 193° =	88	0.1
194° to 212° =	0	0.0
>212° =	0	0.0

Time (secs) = 93417

EMM Temperature Profile



Temp Range °F =	Value	%
<32° =	0	0.0
32° to 49° =	0	0.0
50° to 67° =	227	0.2
68° to 85° =	17836	18.7
86° to 103° =	75778	79.6
104° to 121° =	1321	1.4
122° to 139° =	91	0.1
140° to 157° =	0	0.0
158° to 175° =	0	0.0
176° to 193° =	0	0.0
194° to 212° =	0	0.0
>212° =	0	0.0

EMM Max Temp = 131.7 °F
 Time (secs) = 95253

Serial Number: **18276060358719**

Cyl #	FF[1]	FF[2]	FF[3]	FF[4]	FF[5]	FF[6]	FF[7]	FF[8]	A[0]	B[0]	Pressure
1	4	6	8	10	15	25	40	55	0	700	0
	PW[1]	PW[2]	PW[3]	PW[4]	PW[5]	PW[6]	PW[7]	PW[8]	A[1]	B[1]	Delay
	811	905	981	1072	1352	1901	2687	3485	0	700	1221
	DLY[1]	DLY[2]	DLY[3]	DLY[4]	PWD[1]	PWD[2]	PWD[3]	PWD[4]	A[2]	B[2]	Cycles
	0	0	0	0	1000	2000	3000	3500	0	700	13

Serial Number: **18276110327716**

Cyl #	FF[1]	FF[2]	FF[3]	FF[4]	FF[5]	FF[6]	FF[7]	FF[8]	A[0]	B[0]	Pressure
2	4	6	8	10	15	25	40	55	0	700	0
	PW[1]	PW[2]	PW[3]	PW[4]	PW[5]	PW[6]	PW[7]	PW[8]	A[1]	B[1]	Delay
	866	940	1013	1123	1386	1936	2701	3490	0	700	1272
	DLY[1]	DLY[2]	DLY[3]	DLY[4]	PWD[1]	PWD[2]	PWD[3]	PWD[4]	A[2]	B[2]	Cycles
	0	0	0	0	1000	2000	3000	3500	0	700	13

EVINRUDE Engine Identification Report

Model/Serial #: E50DSLGG/5540517
 Acquired: 4/17/2024 09:25:00 AM

Last 2 Minutes History

Time	RPM	TPS	Temp	Volts	CLO	Time	RPM	TPS	Temp	Volts	CLO	Time	RPM	TPS	Temp	Volts	CLO
0	1700	0%	75°F	55V	0	-47	2000	24%	163°F	55V	0	-94	2200	26%	163°F	55V	0
-1	2800	0%	75°F	54V	0	-48	2000	24%	163°F	55V	0	-95	2200	26%	163°F	55V	0
-2	2500	0%	73°F	54V	0	-49	2000	24%	163°F	55V	0	-96	2200	26%	163°F	55V	0
-3	1500	20%	73°F	55V	0	-50	2000	24%	163°F	55V	0	-97	2200	26%	163°F	55V	0
-4	1500	0%	73°F	55V	0	-51	2000	24%	163°F	55V	0	-98	2200	26%	163°F	55V	0
-5	1600	20%	73°F	55V	0	-52	2000	24%	163°F	55V	0	-99	2200	26%	163°F	55V	0
-6	1500	21%	73°F	55V	0	-53	2000	24%	163°F	55V	0	-100	2200	26%	163°F	55V	0
-7	1500	17%	73°F	55V	0	-54	2000	24%	163°F	55V	0	-101	2200	26%	163°F	55V	0
-8	1500	17%	73°F	55V	0	-55	2000	24%	163°F	55V	0	-102	2200	26%	163°F	55V	0
-9	1500	17%	73°F	55V	0	-56	2000	24%	163°F	55V	0	-103	2200	26%	163°F	55V	0
-10	1800	18%	163°F	55V	0	-57	2000	24%	163°F	55V	0	-104	2200	26%	163°F	55V	0
-11	1800	18%	163°F	55V	0	-58	2000	24%	163°F	55V	0	-105	2200	26%	163°F	55V	0
-12	1900	24%	163°F	55V	0	-59	2000	24%	163°F	55V	0	-106	2200	26%	163°F	55V	0
-13	1900	24%	163°F	55V	0	-60	1900	24%	163°F	55V	0	-107	2200	26%	163°F	55V	0
-14	1900	24%	163°F	55V	0	-61	2000	24%	163°F	55V	0	-108	2200	26%	163°F	55V	0
-15	1900	24%	163°F	55V	0	-62	1900	24%	163°F	55V	0	-109	2200	26%	163°F	55V	0
-16	1900	24%	163°F	55V	0	-63	2000	24%	163°F	55V	0	-110	2200	26%	163°F	55V	0
-17	1900	24%	163°F	55V	0	-64	2000	24%	163°F	55V	0	-111	2200	26%	163°F	55V	0
-18	1900	24%	163°F	55V	0	-65	2000	24%	163°F	55V	0	-112	2200	26%	163°F	55V	0
-19	1900	24%	163°F	55V	0	-66	2000	24%	163°F	55V	0	-113	2200	26%	163°F	55V	0
-20	1900	24%	163°F	55V	0	-67	2000	24%	163°F	55V	0	-114	2200	26%	163°F	55V	0
-21	1900	24%	163°F	55V	0	-68	2000	24%	163°F	55V	0	-115	2200	26%	163°F	55V	0
-22	1900	24%	163°F	55V	0	-69	2000	24%	163°F	55V	0	-116	2200	26%	163°F	55V	0
-23	1900	24%	163°F	55V	0	-70	2000	24%	163°F	55V	0	-117	2200	26%	163°F	55V	0
-24	1900	24%	163°F	55V	0	-71	2000	24%	163°F	55V	0	-118	2200	26%	163°F	55V	0
-25	1900	24%	163°F	55V	0	-72	2000	24%	163°F	55V	0						
-26	1900	24%	163°F	55V	0	-73	2000	24%	163°F	55V	0						
-27	1900	24%	163°F	55V	0	-74	2000	24%	163°F	55V	0						
-28	1900	24%	163°F	55V	0	-75	2000	24%	163°F	55V	0						
-29	1900	24%	163°F	55V	0	-76	2000	24%	163°F	55V	0						
-30	1900	24%	163°F	55V	0	-77	1900	24%	163°F	55V	0						
-31	2000	24%	163°F	55V	0	-78	1900	24%	163°F	55V	0						
-32	2000	24%	163°F	55V	0	-79	1800	24%	163°F	55V	0						
-33	2000	24%	163°F	55V	0	-80	1800	24%	163°F	55V	0						
-34	2000	24%	163°F	55V	0	-81	1500	19%	163°F	55V	0						
-35	2000	24%	163°F	55V	0	-82	1600	16%	163°F	55V	0						
-36	2000	24%	163°F	55V	0	-83	1600	16%	163°F	55V	0						
-37	2000	24%	163°F	55V	0	-84	2000	16%	163°F	55V	0						
-38	2000	24%	163°F	55V	0	-85	2200	26%	163°F	55V	0						
-39	2000	24%	163°F	55V	0	-86	2200	26%	163°F	55V	0						
-40	2000	24%	163°F	55V	0	-87	2200	26%	163°F	55V	0						
-41	2000	24%	163°F	55V	0	-88	2200	26%	163°F	55V	0						
-42	2000	24%	163°F	55V	0	-89	2200	26%	163°F	55V	0						
-43	2000	24%	163°F	55V	0	-90	2200	26%	163°F	55V	0						
-44	2000	24%	163°F	55V	0	-91	2200	26%	163°F	55V	0						
-45	2000	24%	163°F	55V	0	-92	2200	26%	163°F	55V	0						
-46	2000	24%	163°F	55V	0	-93	2200	26%	163°F	55V	0						