SPECIFICATIONS

Model Numbers 15F	R75 - Standard length (15" transom)	0 1:0		ALTERNATION NOTION		and the second	
	RL75 - 5'' longer (20'' transom)	Gear shift c	control F	'orward, n	eutral and re	everse	
15E75 - Standard length (15" transom) 15EL75 - 5" longer (20" transom)		fuel tank) Mo		Model 15R	del 15R75 - 65 lbs. del 15RL75 - 66 lbs.		
					75 - 73 lbs.		
	certified 15 hp at 6000 rpm				L75 - 74 lbs.		
Full throttle operati	ing range 5500 to 6500 rpm			(Fuel tank	weight 11 p	ounds	
Tank test with test v	wheel 6200 rpm			net)			
	Part Number 386537						
Engine type 2 cyl., 2	2 cycle, alternate firing	Fuel capaci	ty 6	gallons			
	88" bore x 1.760" stroke						
Piston displacement		Electrical s	vstem 5	amp flyw	heel alternat	or	
and and proceedings		(Electric a					
Piston ring sets (2 p	her set)	models on					
standard	Part Number 386279		1.53				
.030" oversize	Part Number 386280	Starter			elf-winding		
	i art itamor ooddoo		E	Electric -	12 volt, and	rope	
Diameter of ring	2.1875 in. (standard)	Starter amp	erage				
Stameter of Thig	2.1010 III. (Stalidard)	draw while					
Width of ming	Upper07000695 in.	cranking		5 AMPS M	low.		
Width of ring		CIAIKINg	3	J AMPS W	IdA.		
	Lower06150625 in.	Tomition		Low tension magneto			
		Ignition	L	low tension	n magneto		
Lbs. compression	Upper25 - 2.0 lbs.			-			
recommended	Lower - 2.5 - 5.0 lbs.	Spark plug	C	hampion 1	L7J, 14mm		
when compressed							
		Spark plug g	gap .C	030 inch			
Piston less rings							
standard	Part Number 386012	Spark plug torque 17		7 - 1/2 - 20	-1/2 - 20-1/2 foot-pounds		
.030" oversize	Part Number 386013						
		Breaker poi	nt G	ap .020 in	ch		
				-			
Crankshaft size					501110		
Crankshaft size	.87578752	Condenser	P	art Numbe	er 581419		
Top journal	.87578752			art Number 25 - 29 Mf	the second se		
Top journal Center journal	.81258120	Capacity	.2	25 - 29 Mf	d.		
Top journal			.2	The second se	d.	0	
Top journal Center journal Bottom journal	.81258120 .81258120	Capacity Coil		25 - 29 Mf Part No. 58	d. 31407	0	
Top journal Center journal Bottom journal	.81258120 .81258120	Capacity		25 - 29 Mf Part No. 58	d. 31407	0	
Top journal Center journal Bottom journal	.81258120 .81258120	Capacity Coil		25 - 29 Mf Part No. 58 CATION	d. 31407 G	1.A80	
Top journal Center journal Bottom journal Connecting rod crank pin	.81258120 .81258120 1.06350 - 1.06300 in.	Capacity Coil COIL TEST With Stever	SPECIFIC as Tester Mo	25 - 29 Mf Part No. 58 CATION odel No. 1	d. 81407 S M.A75 or M		
Top journal Center journal Bottom journal	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed	Capacity Coil	SPECIFIC as Tester Mo	25 - 29 Mf Part No. 58 CATION odel No. 1	d. 81407 S M.A75 or M		
Top journal Center journal Bottom journal Connecting rod crank pin	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low-	Capacity Coil COIL TEST With Stever with M.A14	SPECIFIC SPECIFIC Adapter in S	CATION Odel No. 1 Series with	d. B1407 S M.A75 or M h High Tensio	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed	Capacity Coil COIL TEST With Stever	SPECIFIC SPECIFIC Adapter in S	CATION Odel No. 1 Series with	d. 81407 S M.A75 or M	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke	Capacity Coil COIL TEST With Stever with M.A14 Swite	SPECIFIC SPECIFIC Adapter in S	CATION Odel No. 1 Series with	d. B1407 S M.A75 or M h High Tensio	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820	Capacity Coil COIL TEST With Stever with M.A14	SPECIFIC SPECIFIC Adapter in S	CATION Odel No. 1 Series with	d. B1407 S M.A75 or M h High Tensio c Adjustment	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820 Identification Number 58	Capacity Coil COIL TEST With Stever with M.A14 Swite	SPECIFIC SPECIFIC Adapter in S	CATION Odel No. 1 Series with	d. B1407 S M.A75 or M h High Tensio c Adjustment	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820	Capacity Coil COIL TEST With Stever with M.A14 Swite B	SPECIFIC s Tester Mo Adapter in S	25 - 29 Mf Part No. 58 CATION Odel No. 1 Series with Index	d. B1407 S M.A75 or M h High Tensio c Adjustment 25	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice plug	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820 Identification Number 58 Check with #.058'' dia. drill	Capacity Coil COIL TEST With Stever with M.A14 Swite	SPECIFIC s Tester Mo Adapter in S	25 - 29 Mf Part No. 58 CATION Odel No. 1 Series with Index	d. B1407 S M.A75 or M h High Tensio c Adjustment 25	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820 Identification Number 58	Capacity Coil COIL TEST With Stever with M.A14 Swite B Merc-O-Tro	SPECIFIC SPECIFIC Adapter in S ch	25 - 29 Mf Part No. 58 CATION Odel No. 1 Series with Index 980 CDA A	d. B1407 S M.A75 or M h High Tensio Adjustment 25 Adapter	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice plug Float level setting	 .81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low-speed, manual choke Part Number 320820 Identification Number 58 Check with #.058" dia. drill Flush with rim of casting 	Capacity Coil COIL TEST With Stever with M.A14 Swite B Merc-O-Tro Operating	SPECIFIC s Tester Mo Adapter in S ch onic with 55-4 Primary Res	25 - 29 Mf Part No. 58 CATION Odel No. 1 Series with Index 980 CDA A istance Se	d. B1407 S M.A75 or M h High Tensio Adjustment 25 Adapter econdary Cor	on Lead	
Top journal Center journal Bottom journal Connecting rod crank pin Carburetion High speed orifice plug Float level setting	.81258120 .81258120 1.06350 - 1.06300 in. Single barrel, float feed, fixed high speed adjustable low- speed, manual choke Part Number 320820 Identification Number 58 Check with #.058'' dia. drill Flush with rim of casting .065062	Capacity Coil COIL TEST With Stever with M.A14 Swite B Merc-O-Tro	SPECIFIC SPECIFIC Adapter in S ch	25 - 29 Mf Part No. 58 CATION Odel No. 1 Series with Index 980 CDA A istance Se	d. B1407 S M.A75 or M h High Tensio Adjustment 25 Adapter	on Lead	
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*Horsepower established at sea level. Allow 2% reduction per 1000' above sea level. 2-2