



# PETER PUCH



*points out...*

## TYRE PRESSURES

MODEL			SOLO		PILLION		
			FRONT	REAR	FRONT	REAR	
MOPED	MS	MS	50cc	25	32	--	--
SCOOTERETTE	DS60R	US60K	60cc	18	25	18	28
SCOOTER	RL	RLA	125cc	18	23	18	28
	SR	SRA	150cc	18	23	18	28
MOTOR/CYCLE	SVS		175cc	14	20	14	28
	SGS		250cc	14	20	14	28
	MOTO X		250cc	14	20	14	27

PLUG GAP: ALL MODELS 0,5 MM - 0,7 MM ( 020" - 025" )  
 CONTACT BREAKER GAP: ALL MODELS 0,4 MM ( 015" ).

## IGNITION TIMING.

MOPED	MS	VS	2,5 MM B.T.D.C. (0.1" )
	DS60K		1,8 MM B.T.D.C. (0.1" )
	DS60R		1,8 MM B.T.D.C. (0.07" )
	RL	RLA*	4 MM B.T.D.C. (0.16" )
	SR	SRA*	4 MM B.T.D.C. (0.16" )
	SVS**	5 - 6.5 MM B.T.D.C. (0.197" - 0.256" )	
FROM ENG.NO	1608015		4,5 MM B.T.D.C. (0.18" )
	SGS**		6.5 - 7 MM B.T.D.C. (0.256" - 0.276" )

\* ON ELECTRIC STARTER MODELS THE CENTRIFUGAL ADVANCE MECHANISM MUST BE IN THE FULLY ADVANCED POSITION.

\*\* MEASURED ON REAR PISTON.

## OIL CAPACITIES AND GRADES.

MODEL			FRONT	SUSPENSION	REAR SUSPENSION	GEARBOX						
			QUANTITY	GRADE	QUANTITY	GRADE	QUANTITY	GRADE				
MOPED	MS	VS	40cc	SAE 30*	N/A	-	200-250cc	SAE 40-50*				
				SAE 20*				SAE 20-30**				
SCOOTERETTE	DS60K	N/A	N/A	--	N/A	-	300-350cc	SAE 40-50*				
				DS60R				N/A	--	SAE 20-30**		
				RL/RLA				60cc	SAE 50*	1.2PTS(700cc)SAE 50*		
SCOOTER	SR/SRA	90cc	S/Abs OIL.	SAE 30-40**	50cc S/Abs.OIL	-	1.4PTS (800cc)SAE 50*	SAE 30-40**				
				SVS				80cc	ENG.OIL	80cc S/Abs.OIL	1½ PTS	SAE 50*
				SGS				80cc	ENG.OIL	80cc S/Abs. OIL	750cc	SAE 30-40**
												SAE 50*

# IceniCAM Information Service

