

General features	ISO RIVOLTA		ISO GRIFO L	
	IR 300	IR 340	GL 300	GL 365
BODY BY BERTONE . . . . .	Coupé 2 doors - 4 seats		Coupé 2 doors - 2 seats	
ENGINE . . . . .	Steel bearing body « Corvette » V 8 - 90° 101,6 x 82,55 5359			
Number of cylinders . . . . .	300/5000			
Bore and Stroke . . . . . mm.	365/6200			
Total cylinder capacity . . . . . cc.	300/5000			
Maximum power (SAE) . . . . . HP/r.p.m.	365/6200			
Compression ratio . . . . .	10,5 : 1			
CLUTCH . . . . .	dry single-plate			
GEARBOX . . . . .	4 forward-speeds syncromesh and reverse-gear			
DIFFERENTIAL . . . . .	Salisbury, with hypoidal conical coupling and « Powr-Lock » self locking device			
BRAKES . . . . .	Dunlop disc brakes on 4 wheels, rear brakes in centre, next to the differential			
TYRES (Pirelli « Cinturato HS ») . . . . .	185 HR 15		205 HR 15 F	
FRONT SUSPENSION . . . . .	Independent wheels with antiroll-bar			
REAR SUSPENSION . . . . .	De Dion axle - helical springs and shock absorbers			
ELECTRICAL SYSTEM . . . . .	12 V Alternator - 37 Amp. - Battery 60 AH			
DIMENSIONS AND WEIGHTS:				
Wheelbase . . . . . m..	2,70		2,50	
Track (front and rear) . . . . . m.	1,41		1,41	
Maximum length . . . . . m.	4,76		4,43	
Maximum width . . . . . m.	1,75		1,77	
Maximum height . . . . . m.	1,42		1,20	
Road clearance . . . . . m.	0,12		0,12	
Turning circle . . . . . m.	12		12	
Weight, empty . . . . . Kg.	1520		1280	
With maximum load . . . . . Kg.	1950		1550	
Fuel tank capacity . . . . . lt	105		95	
PERFORMANCES:				
Maximum speed (with maximum load) Km/hour	220	238	230	260
Standing Km. (with maximum load) Sec.	28,2	27,8	27	27
Fuel consumption . . . . . lt/100 Km.	18	20	17	19
BUMPERS AND STAINLESS STEEL SECTIONS				