

SPECIFICHE TECNICHE



mitsubishi
MOTORS

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Vedi la pagina successiva

		MITSUBISHI LANCER EVO IX GR. R4
SPECIFICHE TECNICHE		
CHASSIS		
Structure	Bodyshell reinforced by welded, multipoint rollcage	
Bodywork	Steel and Fiberglass	
ENGINE		
Type	Mivec FQ-300	
Bore x Stroke	85×88 mm	
Capacity	1997,4 cc	
Max Power	297 bhp at 4570 rpm	
Max Torque	556 N.m at 3750 rpm	
Distribution	Double overhead camshaft with Mivec variable valve timing, 16 valves	
Fuel feed	Electronic injection	
TRANSMISSION		
Type	4WD	
Clutch	Cerametallic Disk	
Gearbox	5 speed sequential gearbox + reverse	
Differential	Front (plated limited slip), Centre (electromechanical, locking diff) and Rear (plated limited slip)	
BRAKES		
Front	Ventilated disks 320mm (tarmac) and 276mm (gravel) / 4 pistons calipers	
Rear	Disks 300mm (tarmac) and 284mm (gravel) / 4 pistons calipers	
HandBrake	Hydraulic Control	
SUSPENSIONS		
Type	Extreme	
Absorbers	3 way adjustable (low and high speed compression, rebound)	
WHEELS		
Rims Speedline	Rims Tarmac (17" x 8"), gravel (15" x 7") and snow (16" x 5,5)	

DIMENSIONS, WEIGHT AND CAPACITIES	
Length	4490 mm
Width	1770 mm
Wheel Base	2625 mm
Fuel Tank	80 litres
Weight	1310 kg minimum

BALT MOTORSPORT PROMOTION S.S.D. a R.L.

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