

Edition: January 2000
Release: December 2000 (01)
Publication No.: SM0EGF-1A33E0E

<GENERAL EDITION>

NISSAN

MAXIMA QX

MODEL A33 SERIES

QUICK REFERENCE INDEX

GENERAL INFORMATION	GI
MAINTENANCE	MA
ENGINE MECHANICAL	EM
ENGINE LUBRICATION & COOLING SYSTEMS	LC
ENGINE CONTROL SYSTEM	EC
ACCELERATOR CONTROL, FUEL & EXHAUST SYSTEMS	FE
CLUTCH	CL
MANUAL TRANSAXLE	MT
AUTOMATIC TRANSAXLE	AT
FRONT & REAR AXLE	AX
FRONT & REAR SUSPENSION	SU
BRAKE SYSTEM	BR
STEERING SYSTEM	ST
RESTRAINT SYSTEM	RS
BODY & TRIM	BT
HEATER & AIR CONDITIONER	HA
STARTING & CHARGING SYSTEMS	SC
ELECTRICAL SYSTEM	EL
NAVIGATION SYSTEM	EL
ALPHABETICAL INDEX	IDX



NISSAN EUROPE N.V.

© 2000 NISSAN EUROPE N.V.

Produced in The Netherlands

Not to be reproduced in whole or in part
without the prior written permission of
Nissan Europe N.V., Amsterdam, the Netherlands.

FOREWORD

This manual contains maintenance and repair procedures for NISSAN MAXIMA QX, model A33 series.

In order to assure your safety and the efficient functioning of the vehicle, this manual should be read thoroughly. It is especially important that the PRECAUTIONS in the GI section be completely understood before starting any repair task.

All information in this manual is based on the latest product information at the time of publication. The right is reserved to make changes in specifications and methods at any time without notice.

IMPORTANT SAFETY NOTICE

The proper performance of service is essential for both the safety of the technician and the efficient functioning of the vehicle.

The service methods in this Service Manual are described in such a manner that the service may be performed safely and accurately.

Service varies with the procedures used, the skills of the technician and the tools and parts available. Accordingly, anyone using service procedures, tools or parts which are not specifically recommended by NISSAN must first completely satisfy himself that neither his safety nor the vehicle's safety will be jeopardized by the service method selected.



NISSAN EUROPE N.V.

Service Operations Section
Amsterdam, The Netherlands