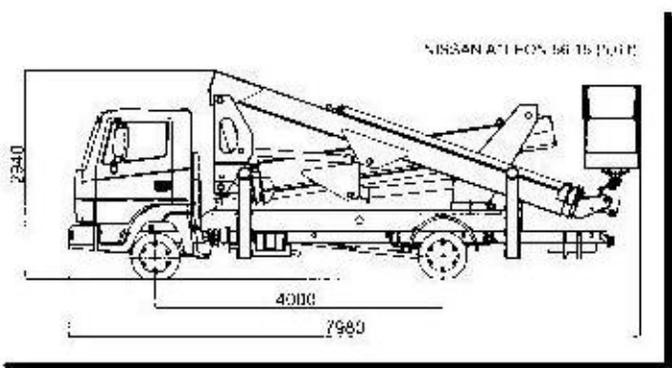


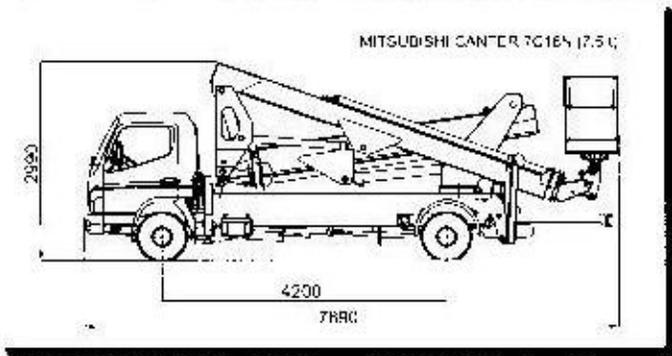
# MULTITEL



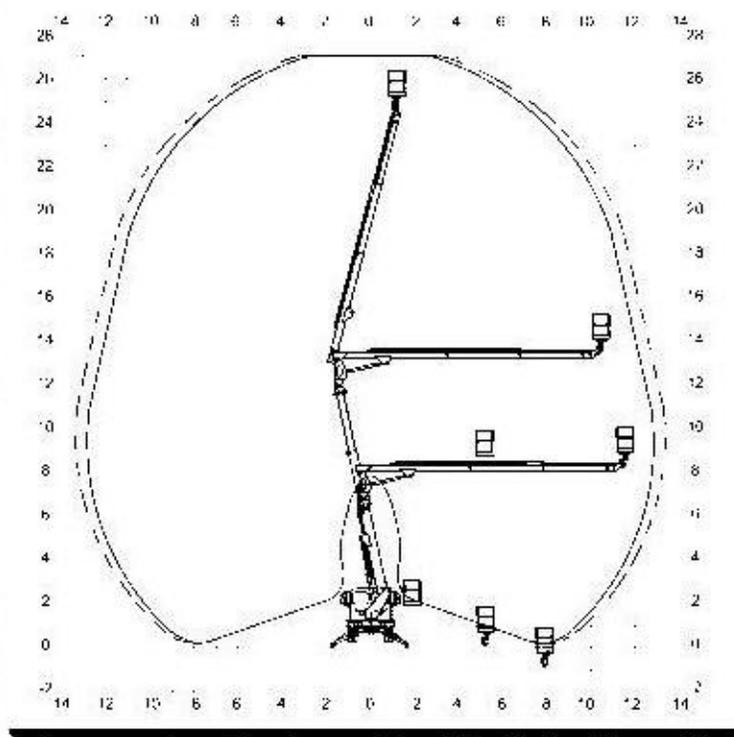
## MX270



NISSAN ATLEON 5615 (5.0)



MITSUBISHI CANTER 7015N (7.5)



Hauteur de travail	Max working height	Maximale Arbeitshöhe	Altezza max di lavoro	27,30 m
Hauteur plancher nacelle	Maximum platform height	Maximale Plattformhöhe	Altezza piano calpestio cestello	25,30 m
Déport max de travail	Max working outreach	Maximale seitliche Reichweite	Sbraccio max di lavoro	12,00/13,30 m
Rotation de la tourelle	Turret rotation	Schwenkbereich	Rotazione torretta	360°
Rotation de la nacelle	Cage rotation	Hydraulische Korbdrehung	Rotazione idraulica del cestello	90° + 90°
Sortie télescopique des bras	Boom telescopic amplitude	Teleskopauschub	Escursione telescopica dei bracci	11,59 m
Dimensions maxi nacelle	Max cage dimensions	Max Arbeitskorbabmessungen	Dimensioni max del cestello	1,70 x 0,80 x 1,10 m
Charge utile en nacelle	Safe working load on cage	Tragfähigkeit	Portata cestello	225 kg
Dévers maxi admissible	Max admissible slope	Maximale zulässige Neigung	Perdenza ammissibile	1°

# MULTITEL

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**Fimi** spa

**CONCESSIONARIA**  
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# MULTITEL

**PAGLIERO**  
 Piattaforme Aeree

**REGIONAL SAS**  
 FALLAVIER - FRANCE  
 3 19  
 6 97  
 nal.com

# MULHILL MX270

NISSAN A TLEON 56.15

~2250

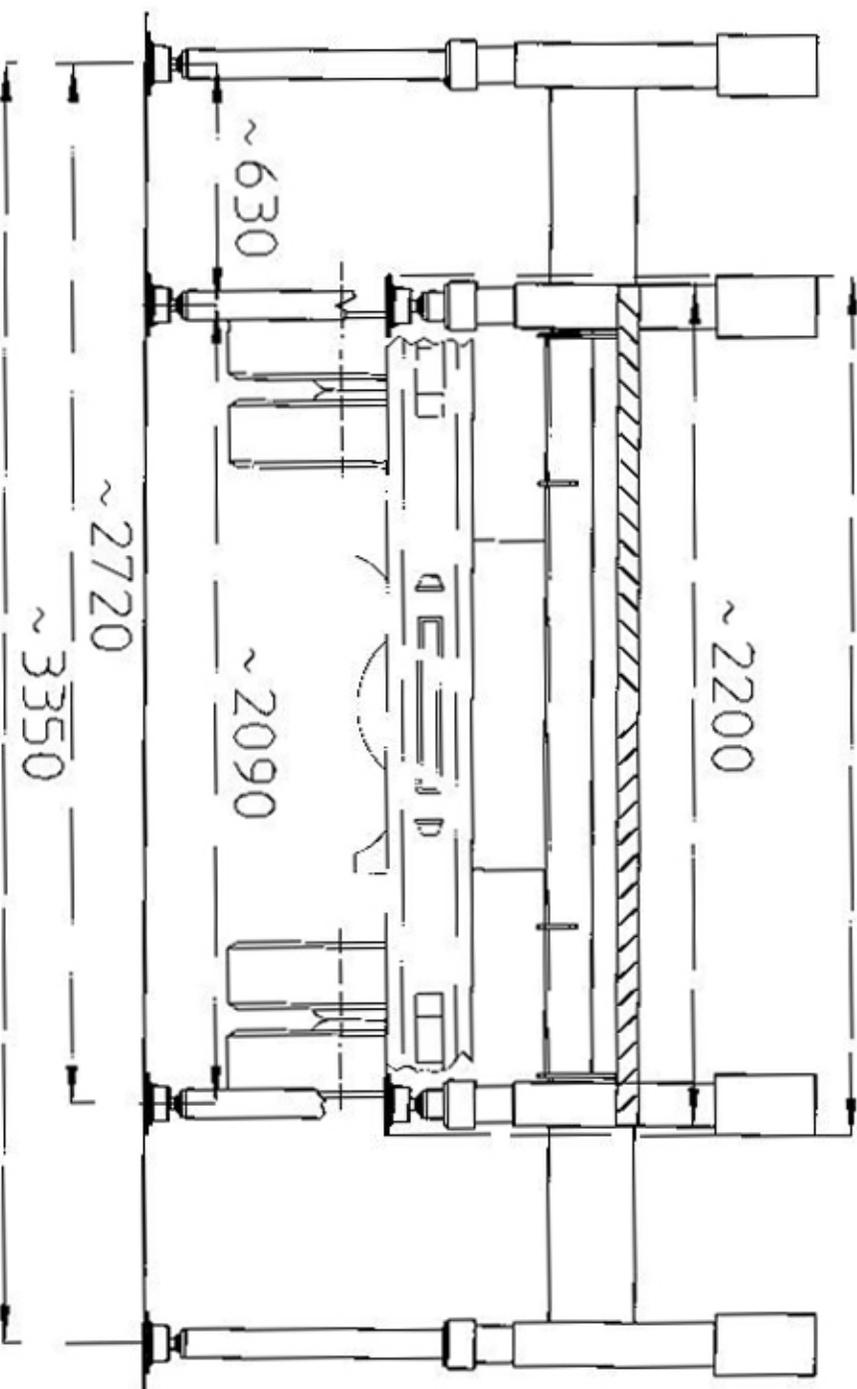
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~630

~2090

~2720

~3350



244119

Ente	Rev.	Descrizione	Data	Dis.	Contr.	Ap.
MRK	0	EMISSIONE	20-01-10	RF.		

INGOMBRO - SCHEDA 54/1 - Rev. 0 - 15/12/00

# MULTITEL MX 270

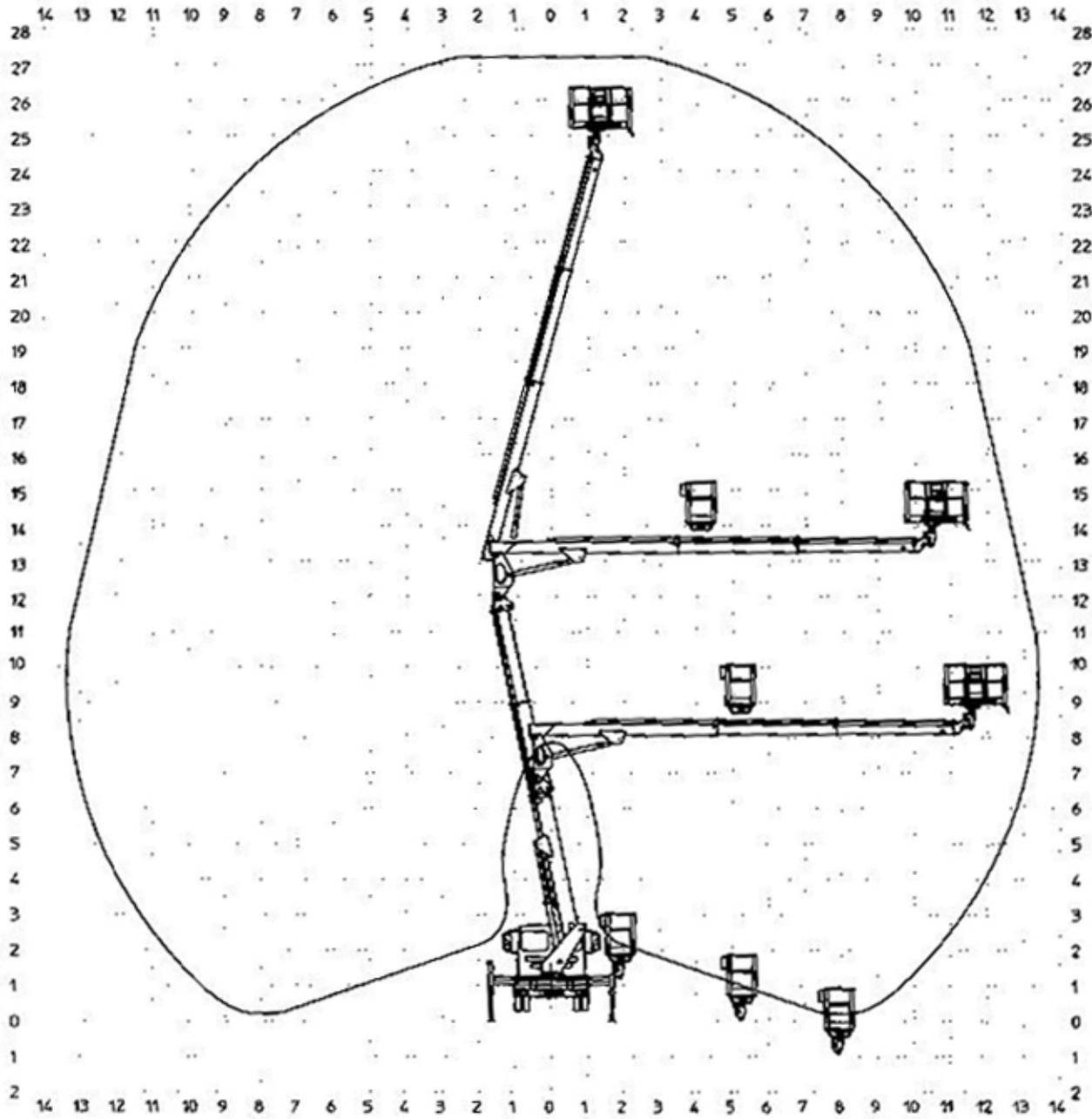
Ente	Rev.	Descrizione	Data	Dis.	Contr.	ApAD
MRK	0	EMISSIONE	26-05-10	RF.		
DIAGRAMMA - SCHEDA 54/2 - Rev. 0 - 15/12/00						

225kg

D44117

STABILIZZATORI COMPLETAMENTE ESTESI

SBRACCO DI LAVORO	— 13,3 m ±5%
WORKING OUTREACH	— 13,3 m ±5%
DEPORT DE TRAVAIL	— 13,3 m ±5%
SEITLICHE REICHWEITE	— 13,3 m ±5%



# MULTITEL MX 270

PROVVISORIO

D4411B

STABILIZZATORI IN SAGOMA

Ente	Rev.	Descrizione	Data	Ds.	Contr.	Ap. AD
MRK	0	EMISSIONE	20-05-10	RF		
DIAGRAMMA - SCHEDA 54/2 - Rev. 0 - 15/12/00						

225Kg

SBRACCIO DI LAVORO — 8.7 m ±5%  
 WORKING OUTREACH — 8.7 m ±5%  
 DEPORT DE TRAVAIL — 8.7 m ±5%  
 SEITLICHE REICHWEITE — 8.7 m ±5%

