

Sollevatori telescopici rotativi

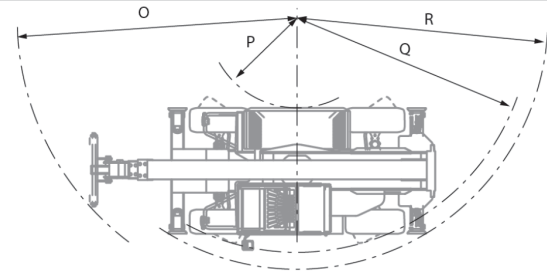
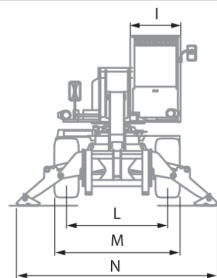
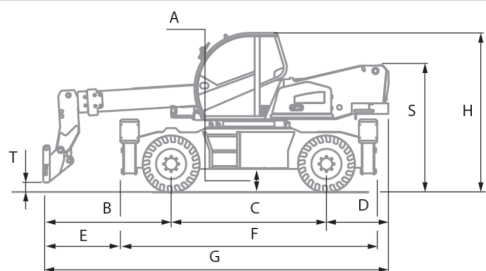
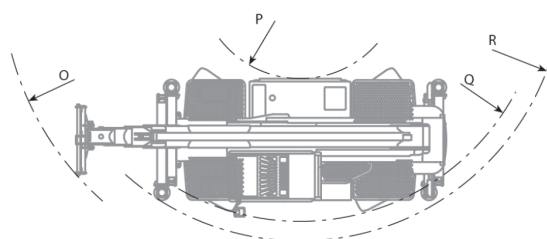
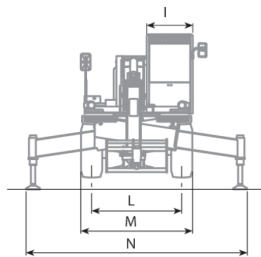
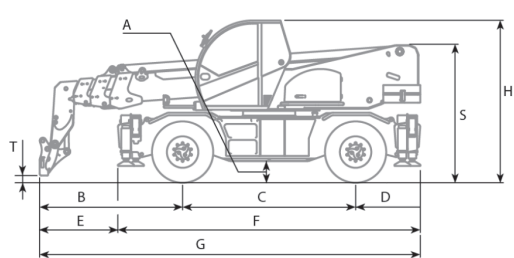
Dati tecnici

Portata massima	4500 kg
Altezza massima di sollevamento su stabilizzatori	29,60 m
Sfilo massimo orizzontale su stabilizzatori	26,00 m
Pendenza massima superabile	40%
Massa a vuoto	22150 kg
Velocità massima (riferita a ruote con diametro max ammesso)	40 km/h
Serbatoio gasolio	220,0 l
Pneumatici standard	18R22,5°

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Dimensioni

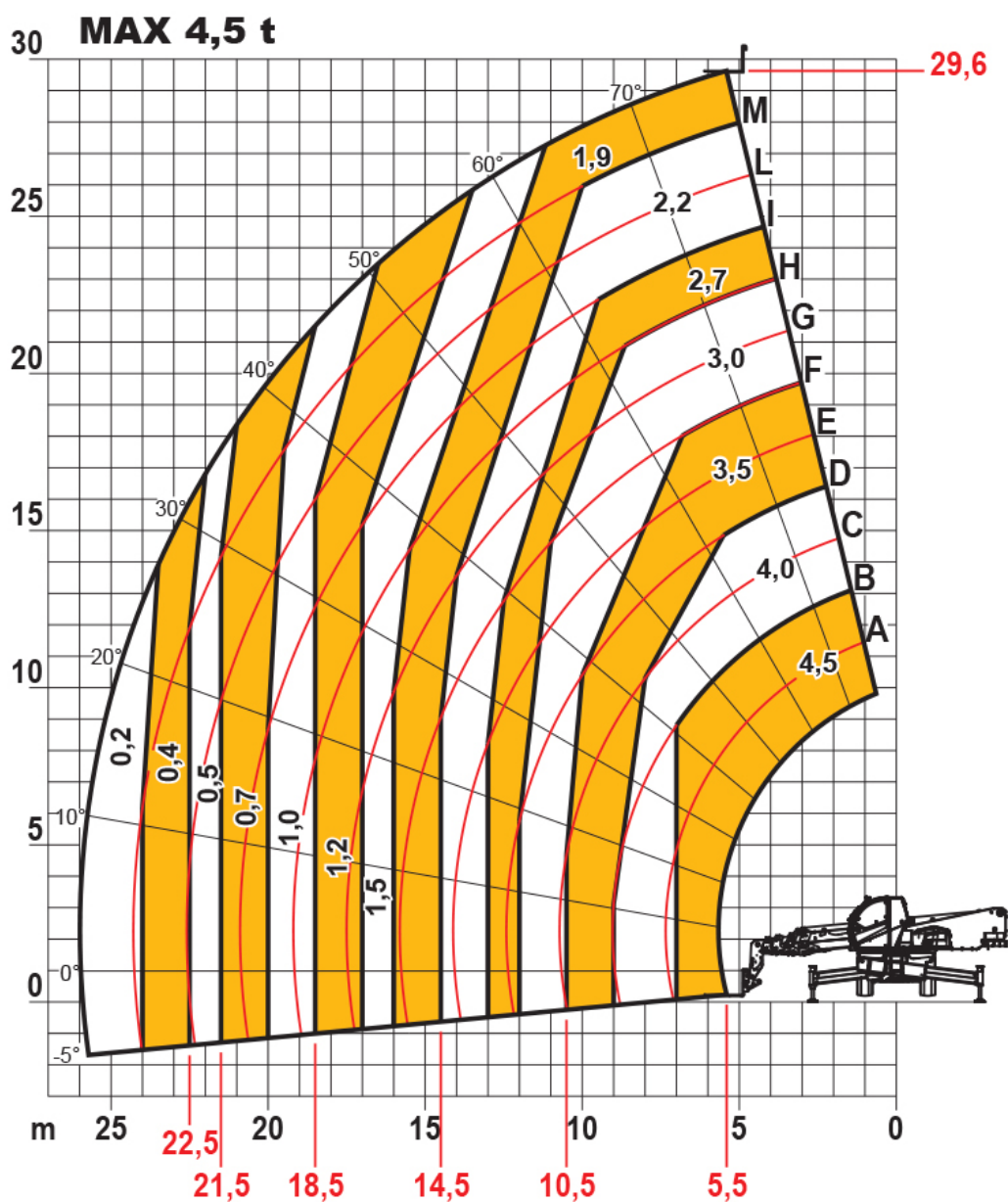
A	420 mm
B	3230 mm
C	3300 mm
D	1870 mm
E	1955 mm
F	6455 mm
G	8400 mm
H	3095 mm
I	980 mm
L	2000 mm
M	2500 mm
N	5625 mm
O	5960 mm
P	1535 mm
Q	4400 mm
R	4915 mm
S	2752 mm
T	90 mm



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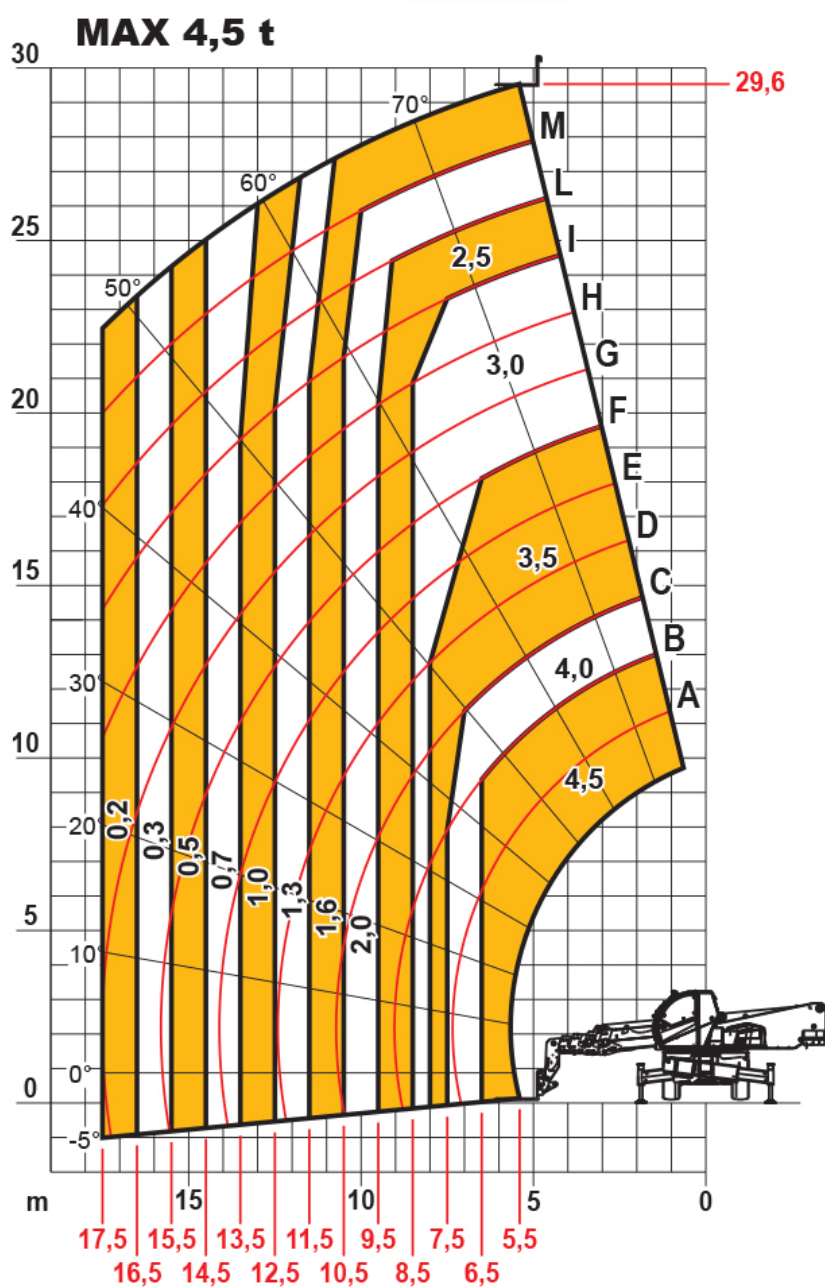


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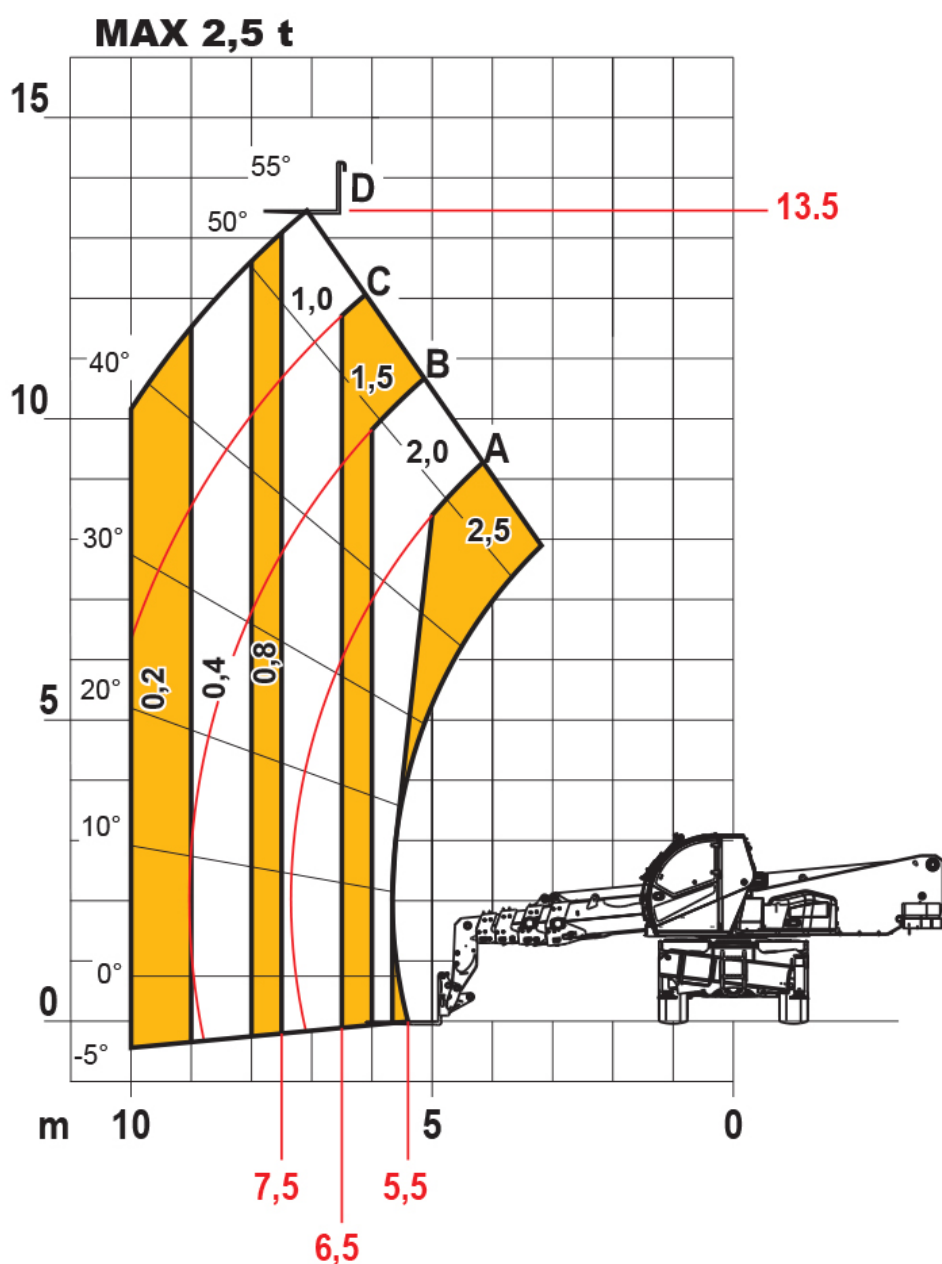


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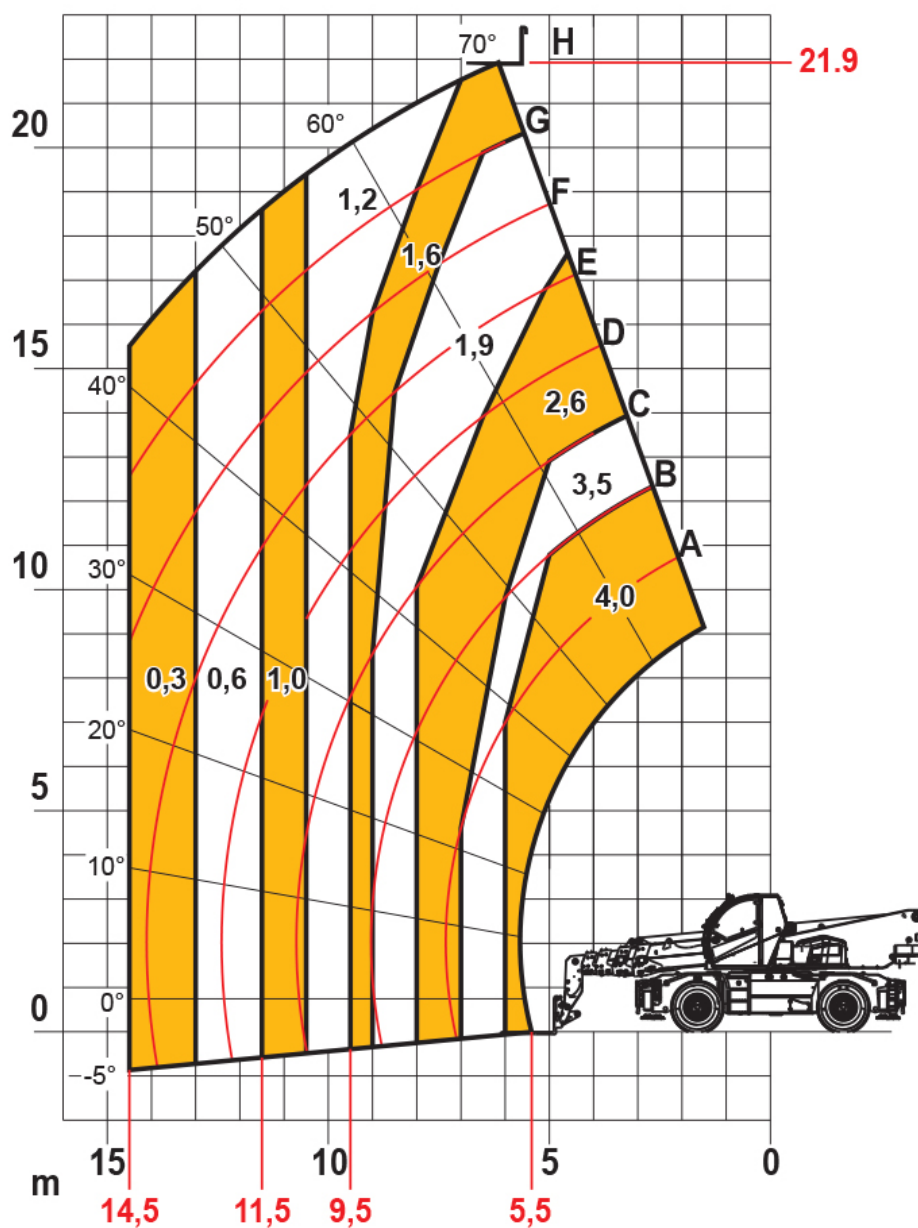


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MAX 4,0 t



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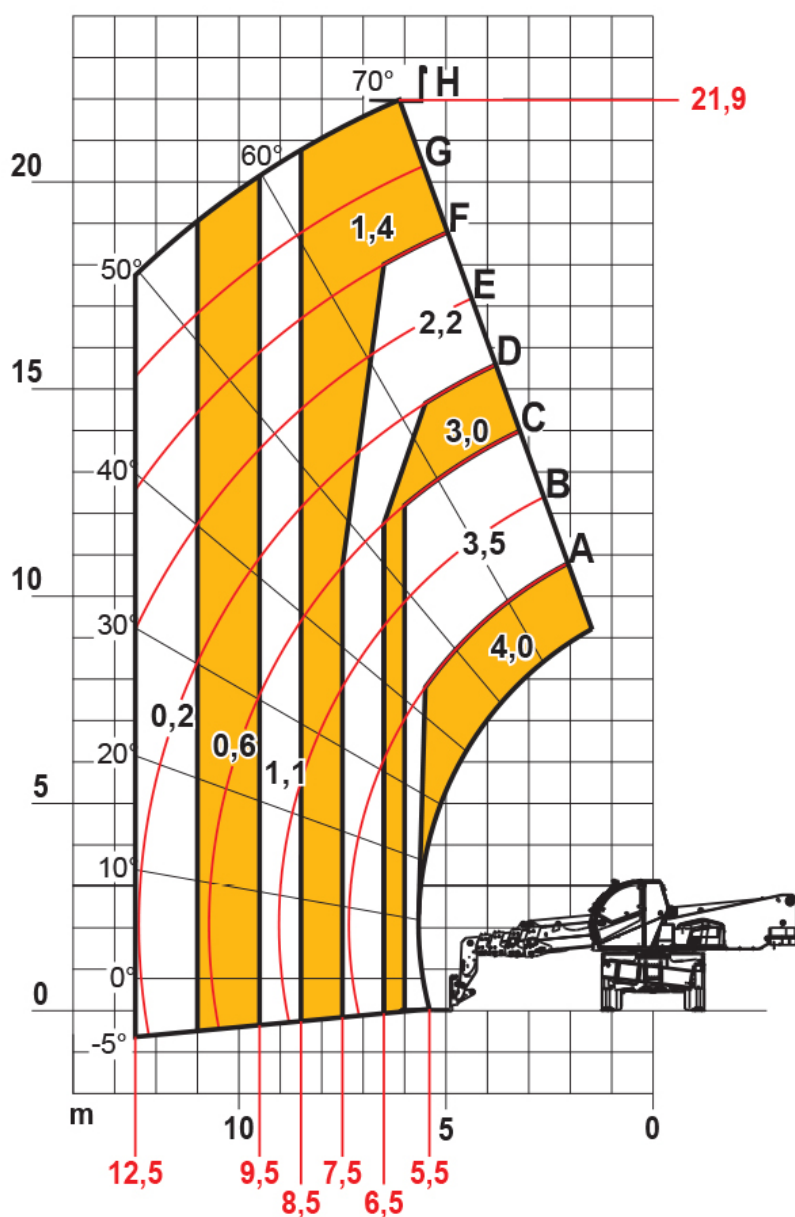
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