

RAGNO TSJ 30.1

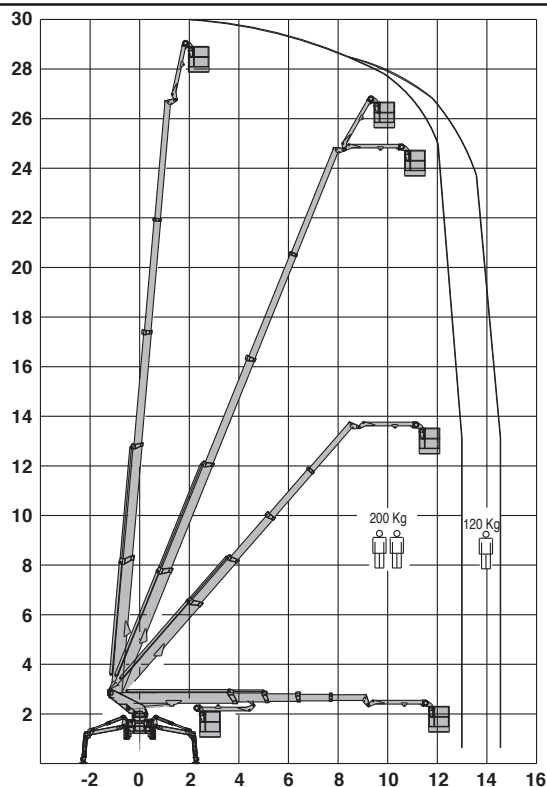
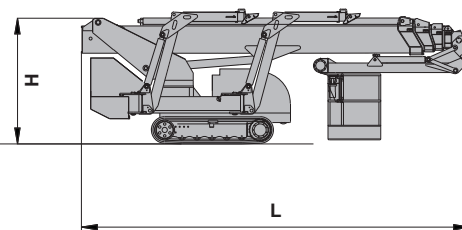
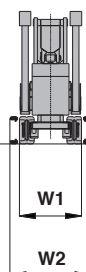
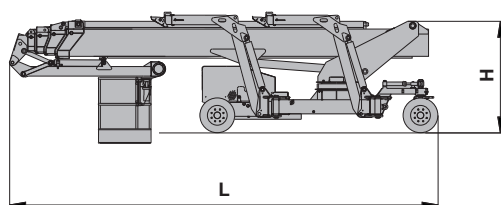


diagramma variabile in base alla stabilizzazione
working area variable according to set-up configuration



RAGNO TSJ 30.1/R	MODELLO	MODEL	MODEL	MODELE	RAGNO TSJ 30.1/C
10 KW	MOTORE DIESEL	DIESEL ENGINE	DIESEL MOTOR	MOTEUR DIESEL	20 KW
2,2 KW - 230V	MOTORI ELETTRICI	ELECTRIC MOTORS	ELEKTROMOTORS	MOTEUR ELECTRIQUES	2,2 KW - 230V
4/6 WHEELS	TRASLAZIONE SU	SELFPROPELLING	SELBSTFAHREND AUF	AUTOMOTEUR SUR	RETRACTABLE TRACKS
98-140 CM	LARGHEZZA	WIDTH	BREITE	LARGEUR	98-130 CM
2,0 KM/H	VELOCITA' MAX	MAX SPEED	MAX GESCHWINDIGKEIT	VITESSE MAXI	1,8 KM/H
25 %	PENDENZA MAX	MAX SLOPE	MAX STEIGFAHIGKEIT	PENTE MAXI	40 %
400° ENDLESS	ROTAZIONE BRACCIO	TURRET SLEWING	DREHTURM	ROTATION TOURELLE	400° ENDLESS
195/220X70 CM	NAVICELLA AEREA	AERIAL CAGE	ROTATION AEBEITKORB	PANIER	195/220X70 CM
90° + 80°	ROTAZIONE NAVICELLA	CAGE ROTATION	KORB SCHWENKEN	ORIENTATION PANIER	90° + 80°
120-200 KG	PORTATA UTILE	SAFE WORK LOAD	ZULADUNG	CHARGE UTILE	120-200 KG
3.220 MM	PIAZZAMENTO MINIMO	MIN SET-UP SPREAD	MIN ABSTÜTBREITE	STABILIZATION MINI	3.220 MM
980 MM	LARGHEZZA	WIDTH	BREITE	LARGEUR	980 MM
6.760 MM	LUNGHEZZA	LENGTH	BAULÄNGE	LONGUEUR	6.760 MM
2.090 MM	ALTEZZA MINIMA	MIN HEIGHT	MIN HÖHE	HAUTEUR MINI	2.310 MM
4.600 KG	PESO	WEIGHT	GEWICHT	POIDS	4.650 KG

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COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

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