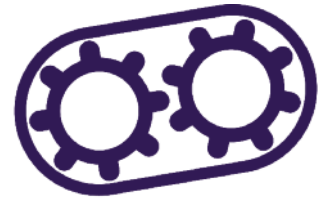


Ragno Spider XTJ 30/C

Crawler Version



trackedaccess

Features:

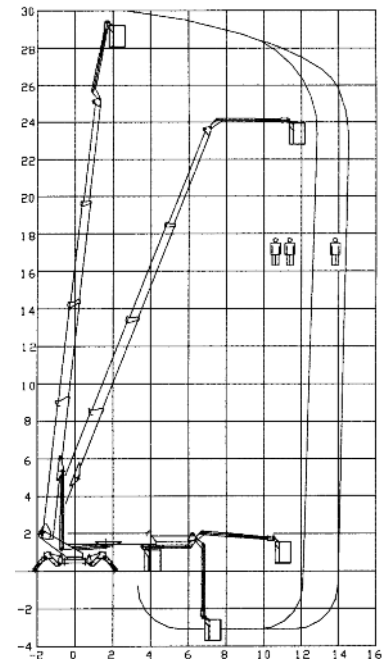
- The XTJ range is built with a telescopic jib to improve the reach characteristics.
- Non-marking rubber tracks for use inside & out. Equally at home inside on a marble floor or across a muddy field or construction site.
- Removable cage and compact dimensions allows machine to fit through the narrowest entrances.
- Great manoeuvrability - can turn on the spot by reversing crawler drive.
- Dual safe working load; One man 120kg and two man 200kg cage capacity for extra versatility.
- Bi-Energy - Diesel engine for external work and 230VAC electric motor for internal or silent use. Can also be supplied with a DC battery power-pack.
- Quick and easy to operate with platform and remote control ground control boxes.
- Low weight and minimal point loads allows the machine to be used on sensitive flooring or lawns.
- Very flexible due to jib and rotating cage and variable jack positions; Allows access to awkward areas.



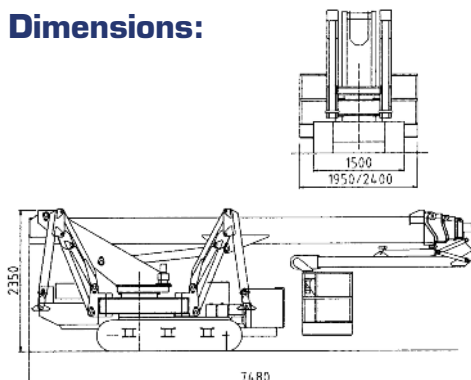
Specification:

Diesel Engine	20kW
Electric Motor	230V - 2.3kW
Maximum Slope	35%
Maximum Speed	2kmh
Turntable Slewing	360° Continuous
Aerial Cage	2.4 x 0.8m
Cage Rotation	80° + 80°
Safe Work Load	200kgs
Weight	6200kgs

Working Envelope:



Dimensions:



All data is for guidance only and is subject to change without prior notice.

For more information call: 0845 603 5360 or e-mail: info@trackedaccess.com

www.trackedaccess.com

RAGNO XTJ 30/C

RAGNO XTJ 35/C



telescopic jib with 5 m. articulation increases the aerial agility also allowing under-bridge lowering
wide rubber tracks for a low specific pressure on sensitive flooring
synchronized articulation and simultaneous lowering of the outriggers for a quick set-up
fast speed on uneven grounds and slopes
platform and ground radio control panels
steady aerial positions with ample cages, thanks to a strong structure
alternative crane service is possible with wire-winch of 600 kg lifting cap.ty
safety conditions are automatically granted by the special "area management system"

Palazzani