



CHASSIS

- Powerful track drive with hydraulic braking system
- Precise manoeuvring over sensitive radio control
- Rubber tracks with specially arranged profile providing optimum grip

STABILISATION

- Variable outrigger system with one side or both sides narrow or wide setup option

BOOM SYSTEM

- Telescopic upper and lower booms
- Articulated Jib 140°
- Turnable basket 180°
- Electric proportional and radio controls
- Electronic cage self levelling system
- Turret rotation with slewing ring

POWER SOURCES

- 110V (US) / 230V (EU) electric motor
- 18.5 kW Kubota diesel engine with electronically regulated engine control
- Start/ Stop device for the engine in the cage

PRODUCTIVITY, SAFETY & QUALITY

- 110V (US) / 230V (EU) power socket in the cage
- High quality paint in RAL 9003 & RAL 2001
- Electric pump for emergency lowering
- Cables and hoses safely routed through the boom structure
- Lock valves on hydraulic cylinders
- Relief valves protecting the hydraulic system from too high pressures
- Protective covers for all components
- Hour meter

OPTIONS

- Battery drive (lithium) 48V 200 Ah (RA26HY)
- Outrigger self levelling system
- Outrigger pads
- Non marking rubber tracks
- Custom paintwork