# Marti group

Engineering & Service Spider Lift Truck mounted platform Loader Cranes www.martigroup.eu www.bluelift.it www.ramplatform.it www.klmcranes.it







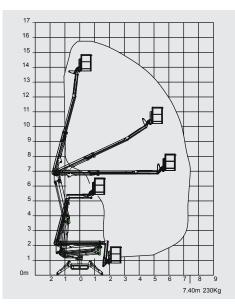


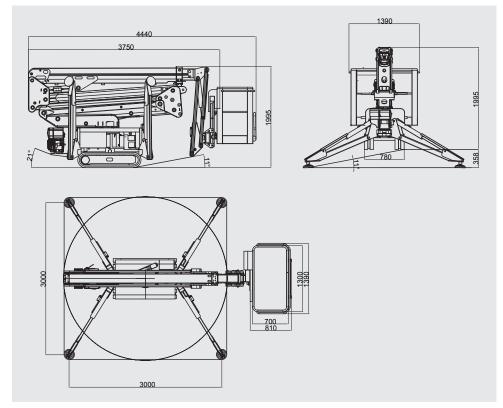
BLUELIFT s.r.l.

Via Santa Maria del Piano di Sotto 91 47854 Montescudo (RN) - ITALY Tel. +39 0541 756872 - Fax +39 0541 729800 info@bluelift.it - www.bluelift.it









## **Equipment standard**

- Quickly removable aluminum basket
- Basket rotation
- i-Performing electric pump (patented) with auto Start/Stop system
- 230V power outlet in basket
- Cable remote control with interactive and multi-lingual display
- · Load limiting device
- · Automatic center position of turret
- Self Stabilizing system
- Automatic START & STOP of engines and RPM control
- Proportional and simultaneous electro-hydraulic controls
- Proportional track drive with hydraulic breaking system
- · Driving Lateral slope alarm with safety stop
- Driving possible with jib boom raised (with selector)
- Interblock outriggers/booms
- Emergency push-button with engine stop
- Simple Emergency lowering procedure
- Hand pump for the emergency lowering of platform
- Covers on outrigger cylinder's piston rod, oil tank and emergency controls
- Modem connection plug for diagnosis/software upgrading in remote
- Produced according to EN280 norm and international safety regulation

#### **Optional**

- Radio remote control
- Air/Water tube
- Diesel engine HATZ 1B40 with automatic RPM control and Automatic START & STOP
- 110V power
- Blue Lithium pack\*
- Blue Hybrid pack\*
- · No-marking crawlers
- Track width adjusting system\*
- Double drive speed system with safety control
- Go-Home function
- Custom paint work

\*This option increase the overall weight of platform

## Subject to change without notice

# SA16

Working height, max. 15,8 m 7,4 m/230 kg Horizontal outreach, max Basket capacity 230 kg 1,3m x 0,7m x 1,1m Basket dimension Turret rotation 340° Overall weight 1900 kg 1,5 km/h Travel speed Gradeability, max. 28% Honda iGX Combustion engine Electric motor 230V - 2,2 kW