

Crawler Telescopic Boom Lift

NUL13Suj

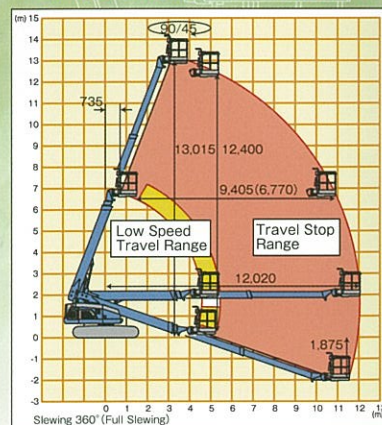
Max Platform Height: 13m
Max Working Height: 15m

- Excellent Fine Control for Precision Manoeuvrability
- Energy-Saving Engine and Resouce-Saving Hydraulic System
- Reduced Engine Size with No Loss of Power
- Embodiment of Unrivalled "Security & Relief"

(Common to NUL13Suj & NUL18uj)

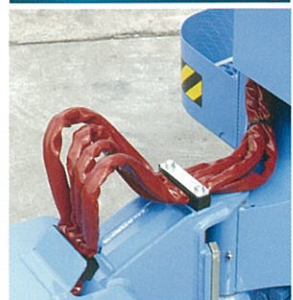
**NUL13Suj Working Range**

Horizontal Movement Length: **9.4m**
 Vertical Rising Height: **12.4m**

**Definition (NAGANO Standard)**

Horizontal Movement Length : Horizontally movable length based on the position of full retraction and max luffing.

Vertical Rising Height : Vertical movable height based on the position of full retraction and minimum luffing.

Main Functions**Fire Resistant Coating**

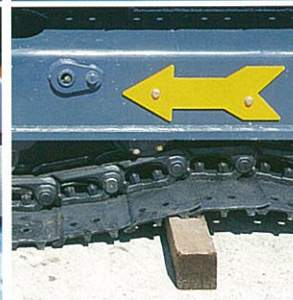
Heat Protection for Hoses & Harnesses

Easy Clean

Debris is Easily Removed from Bodywork

Easy Access

Excellent Access to Filters facilitates Servicing

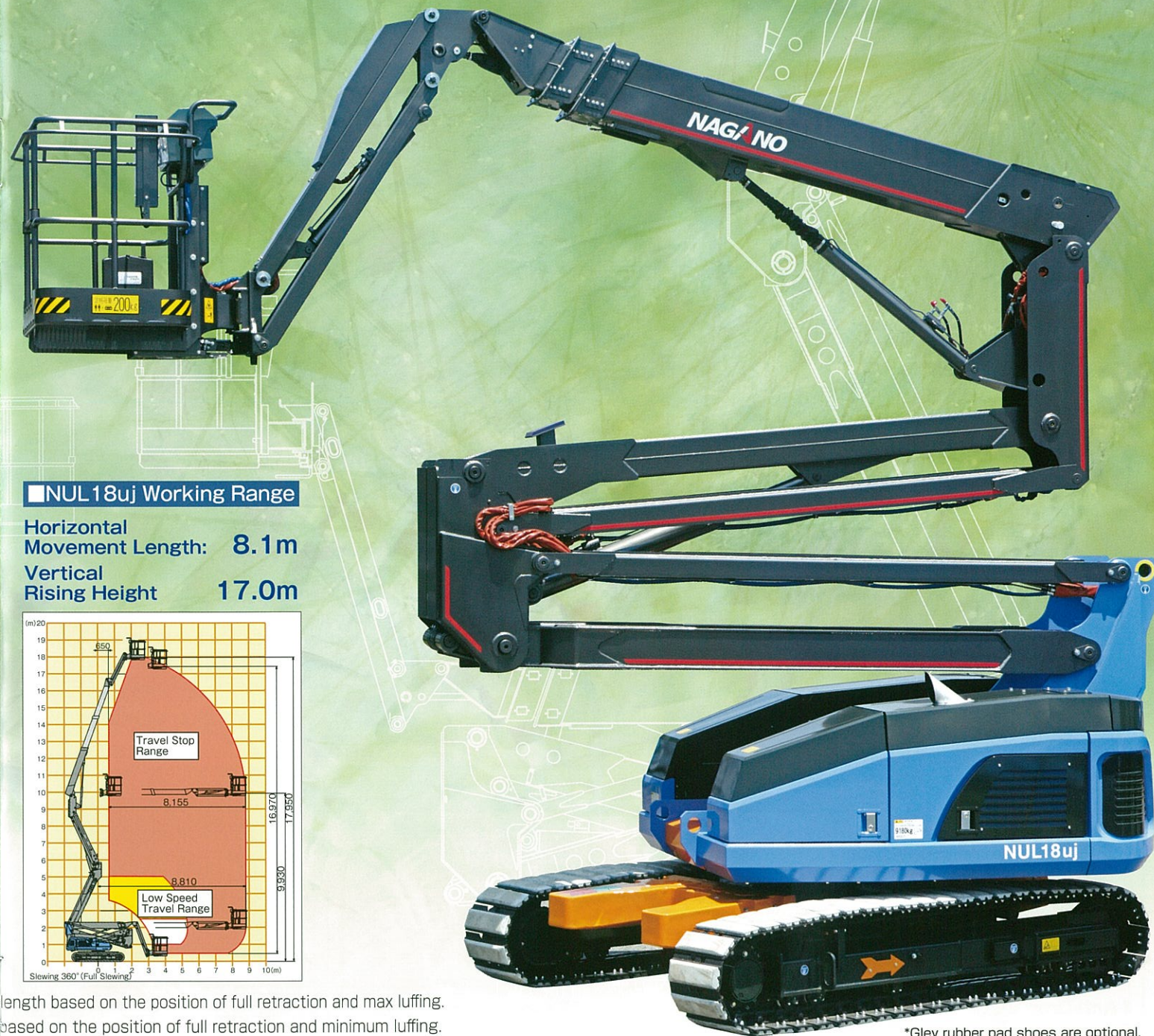
Oscillating Roller

Stable Travel by Absorbing Vibration when Passing over Rough Terrain or Steps

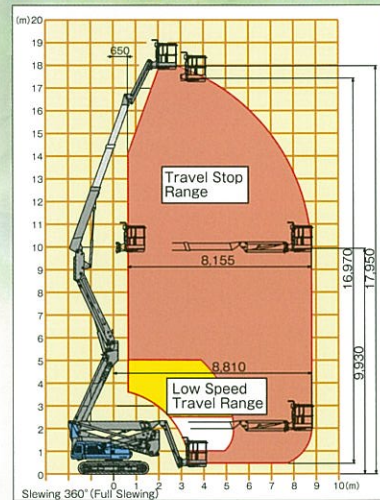
Crawler Articulating Boom Lift

NUL18uj

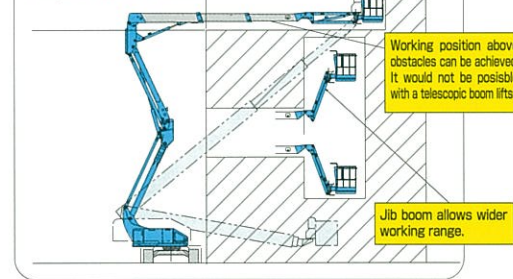
Max Platform Height: 18m
Max Working Height: 20m

**NUL18uj Working Range**

Horizontal Movement Length: **8.1m**
 Vertical Rising Height: **17.0m**



*Gley rubber pad shoes are optional.

NUL METHOD**SAFETY SYSTEM**

- Emergency Stop Device
- Dead-man Device
- Operating Lever Pre-operation Preventing Device
- Holding Valve
- Emergency Pump
- Warning Device
- Engine Starting Malfunction Preventing Device
- Horn
- Slewing Lock Pin
- Safety Belt Hooking Device
- Travel Regulating Safety Device & Travel Mode Switch

SAFETY PRECAUTIONS

- Training & qualifications may be a requirement for operation of an aerial work platform (AWP). Please check the relevant regulation for the country or the region where the AWP is to be used.