JIBBI 1670-EV0

CRAWLER TELESCOPIC BOOM



ADDED BENEFITS

• Maximum Working height: 16m

Moving Height: 9.8m

Max basket capacity: 230 Kg

Total Weight: 3850 Kg

Basket rotation +/- 70°

• Slewing ring rotation +/- 110°

Max gradeability 25°

Proactive levelling

Dynamic levelling

 Longitudinal & lateral levelling +/- 15°

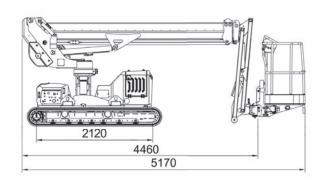


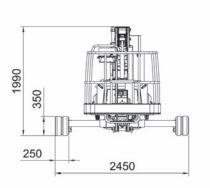


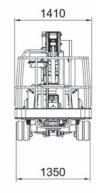
Wellington

JIBBI 1670 EVO

16 mt crawler telescopic boom.







Integrated Drive SystemUsing single joystick



Cable remote console by AUTEC

Basket rotation





Slewing ring rotation





Resizable undercarriage

1.35 / 1.90 / 2.45 mt





Machine settings remote control panel



Technical data

JIBBI 1670 EVO

Max working height	16,00 m
Max height basket floor	14,00 m
Moving height	9,00 m
Max outreach (load 80 kg)	8,50 m
Max outreach (load 140 kg)	7,70 m
Max outreach (load 230 kg)	6,70 m
Rotation angle	+/-110°
Basket size	1,40 x 0,70 m
Basket rotation angle	+/- 70°
Max basket capacity	230 kg
Length in stowed position (with detached basket)	5,10 (4,40) m
Min width in stowed position	1,35 m
Medium working width	1,90 m
Max working width	2,45 m
Min height in stowed position	1,99 m
Longitudinal leveling	+/- 15°
Lateral leveling	+/- 15°
Max gradeability	25°
Max side greadeability	25°
Drive speed (fast)	2,50 km/h
Speed over transport condition	0,40 km/h



Weights

Traffic load (max working width)	3,10 KN/m2
Total weight	3850 kg

Power

Extras - On Demand

Wide Basket	1,80 x 0,70 m
Non-marking tracks	-
Electric pump 220V-2,2KW / 50Hz (Weight +30 Kg)	-
Radio remote control with rechargeable battery	-
Arctic lubricant for cold climate	-
Winch kit 200 kg	-
Ultrasonic Anti-collision System	-





JIBBI 1670 EVO

16.0_m

230kg

19.2нр

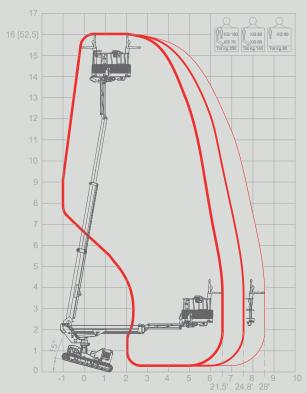
+/-15°

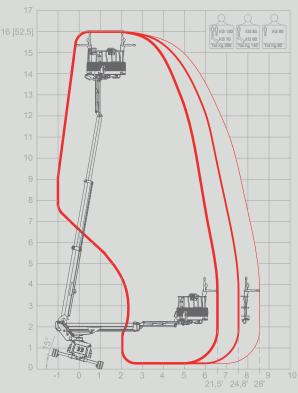
2.5_{km/h}

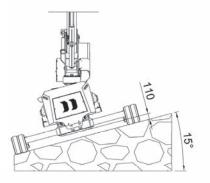
+/-15°

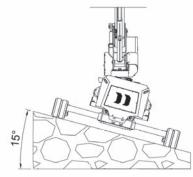
____ 80 kg

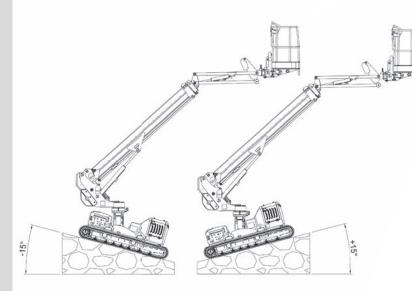
140 kg230 kg











UNDERCARRIAGE CONFIGURATIONS & WORKING AREAS

