2IN1 MINIPICKER: PICK&CARRY CRANE & GLASS ROBOT



Lifting capacity

2000 kg



Max tip height





Dimensions (I x w x h)

2690 x 1190 x 1530 mm

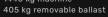


Powered by



Weight

1845 kg 1440 kg machine 405 kg removable ballast











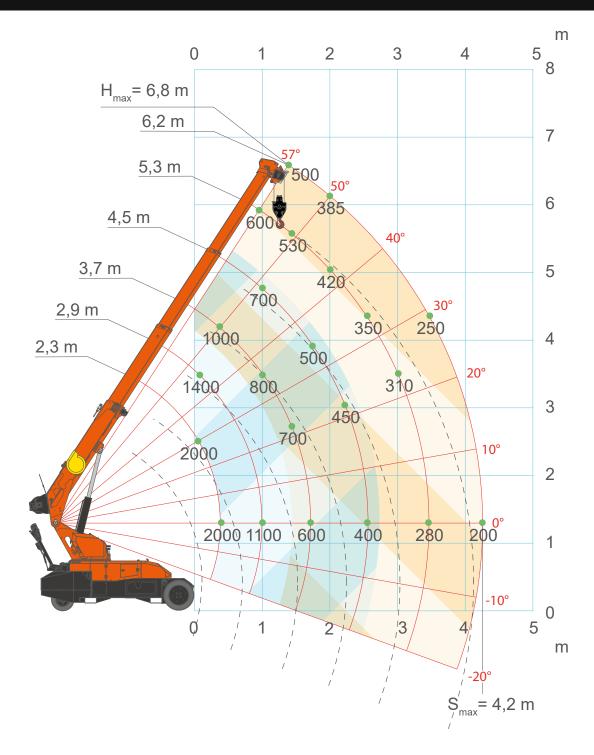


WINCH

- Two options: 700kg-62 m / 600kg-135 m
- Up to 2000 kg / 1800 kg capacity 3 falls









SEARCHER HOOK

1000 kg

JVM800R MANIPULATOR 800 kg

- 4 angles: +25° / +10° / -20° / -45°
- Increases working geometry and versatility
- · Easily stowed on the crane when not in use



- · Stand-alone vacuum manipulator for glass and panels
- Independent vacuum system, battery, radio remote control
- · Universal for any crane
- Up to 8 pads, modular layout
- Two independent vacuum circuits
- 360° rotation, tilt and swing
- Pads for glass, marble, slabs and sandwich panels
- "Blow-off" function for easy release



*More info on JVM800R brochure

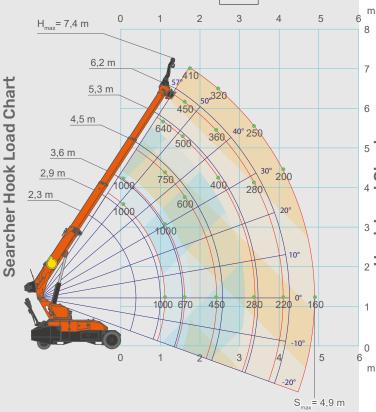
0° -20° 1000 kg

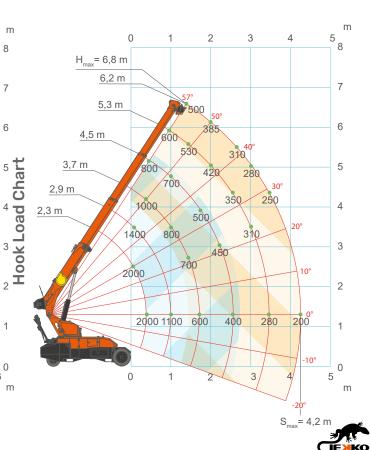
HOOK

2000 kg

- · Unique drop-down design
- · Fast hook-winch switch









INTUITIVE CONTROL

Onboard display:

- 5" IP66 touch display for management & diagnostics Radio remote control*: Simple, intuitive, proportional
- Spare battery on board
- Self-diagnostics & emergency button

Tiller bar: all driving and crane functions available

EASY TO DRIVE EVERYWHERE

- Steer by wire *
- Front-wheel drive with two independent motors
- Twin front and rear wheels

BOOM MOBILITY

- Turret side rotation ± 6°
- Double hydraulic + 1 manual boom extensions

LITHIUM BATTERY POWERED

• Ind

- · Indoor operation, emission free
- · Maintenance free
- Runtime over 1 workday
- On board 110/230V fast charger: 0-80% in 3 h
- Adjustable charging current
- Work while charging

MODULAR BALLAST

- Easily removable ballast modules
- Operates without ballast
- · Automatic lifting capacity adjustment
- 405 kg total weight



INDOOR WHEELS

· Non-marking white tyres for indoor



J-LINK POWERED BY TRACKUNIT*

- Remote fleet monitoring and diagnostics
- Built-in or retrofit on existing units



*Optional



