

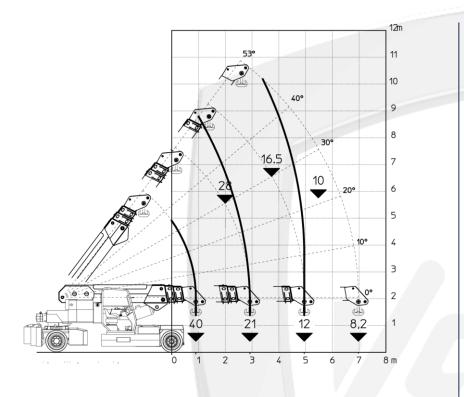
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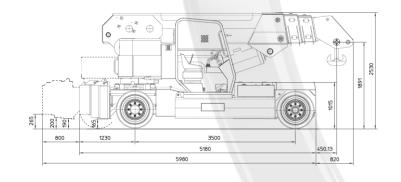
Ride on pick&carry crane with 40.000 kg capacity

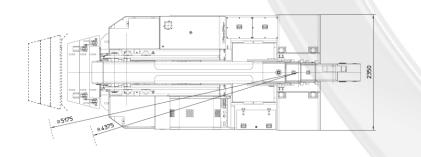


CHASSIS	8 wheels structure made in high quality steel, with internal counterweights. Extensible frame by two hydraulic cylinders to increase load capacity
WHEELS	Front: n°6 superelastic wheels 355/65 - R15" Rear: n°2 superelastic wheels 400/60 - R15"
TRACTION	Rear traction with differential axle with reduction gear, powered by electric motor DC – 36 kW
HYDRAULIC SYSTEM	Powered by electric motor DC – 18,5 kW
BRAKES	N°4 brake shoes on front axle N°2 brake shoes on rear axle
STEERING	Rear steering by hydraulic motor installed on fifth wheel
воом	Manufactured in high quality steel, composed by four elements: main boom and three telescopic hydraulic sections
POWERSUPPLY	Electric
BATTERY	96V - 1450 Ah
BOOM'S CONTROL	By electro-hydraulic joystick inside the cabin
DRIVE CONTROL	By pedals and steering wheel inside the cabin
SAFETY SYSTEM	Electronic load moment indicator (LMI) with display for load, boom's position and boom's angle control
OPTIONALS	Hydraulic winch, manual Jib, hydraulic Jib, radio remote control, non marking wheels, self levelling hydraulic forks, battery watering system, on board battery charger, carry deck, closed cabin

All specifications are subject to change. Consult Valla for latest specifications









Removable ballasts to make it easier to transport the crane



Extendable chassis to increase lifting capacity



Wide range of optional accessories for many applications



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