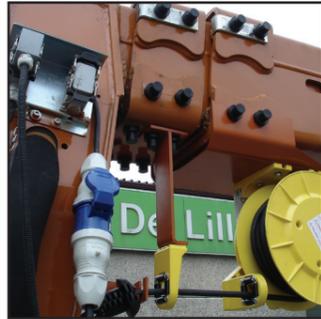


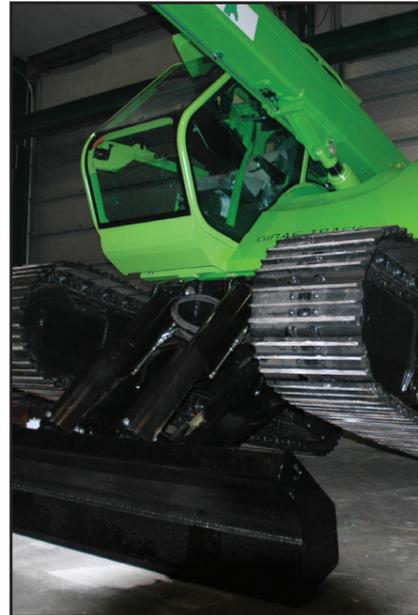
OPTIONS THAT FIT YOUR REQUIREMENTS



4 Ton winch at boom bottom



230 V / 110 V at boom tip



VBLADE leveling enables working on slopes up to 19° (34%)



Rubber pads non-CAT & CAT®



Safe power outlet



Connector external electrics and pneumatics



RELIABILITY BUILT IN



74,5 kW 101HP engine



High reliability pump



Maritime spec



Best hoses



Proven rotator



Quality electrics

Further options and accessories can be developed for or adapted to bespoke customer requirements. A full range of typical "standard" accessories like forks, winches, jibs, buckets is available.

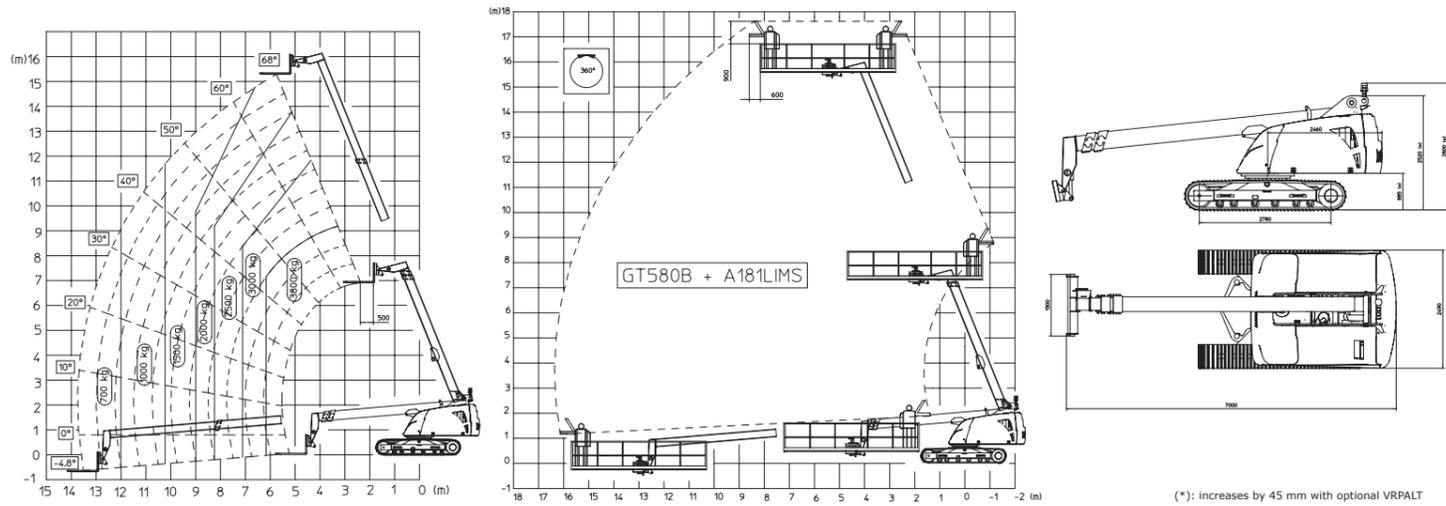
Standard colours are RAL 5017 traffic blue (body) and RAL 7040 window grey (boom). Body and boom can be ordered (option) in any non-metallic RAL colour.

All specifications are subject to change without notice. All data are subject to possible change. Illustrations may or may not include optional equipment, accessories, and all standard equipment with some differences in colour and features. Giraf Track and the logo are trademarks of Testcentrum De Lille nv.



DO WHAT NO OTHER PLATFORM CAN DO !

GIRAF TRACK - TECHNICAL DESCRIPTION



STABILITY WITHOUT COMPROMISE, NO OUTRIGGERS REQUIRED



7° /12%



VBLADE additional 12° /21%



2,5 ton H-pole



Crane 550 kg + 200 kg



At the edge, no outriggers



Jib 3.5 m & winch 900 kg



All terrain mobility with load

PLATFORM WITH ROTATING CARRIAGE ON TRACKED CHASSIS

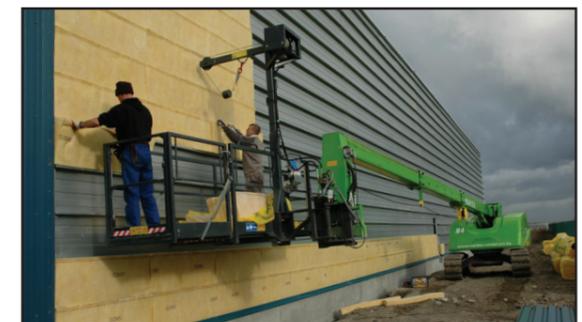
GT580B and GT580-3C

MAX. LIFTING CAPACITY	3.800 kg
MAX. WORKING HEIGHT	17.800 mm (with standard basket) 20.000 mm (with basket on jib)
MAX. HORIZONTAL REACH	16.000 mm
MAX. LENGTH	7.000 mm
MAX. WIDTH	2.490 mm
MAX. HEIGHT	2.700 mm
TOTAL WEIGHT	16.500 kg (GT580B)
DIESEL ENGINE	4 cylinder direct injection turbo diesel (Euro Tier III): water cooled, 74,5 kW (101 Hp) at 2.200 rpm
HYDROSTATIC TRANSMISSION	Electronic control with pump and hydraulic engines with variable flow
GEARBOX	2 speeds (Vmax = 2.5 km/h)
TELESCOPIC BOOM	3 elements, proportional telescopic extension with chains
TAKE UP	ZM2- quick coupling of accessories with hydraulic command Automatic safety pin, and manual safety rod for platforms
CARRIAGE	Continuous rotation on turret with hydraulic transit
STEERING	Tracked chassis with left-right differential control
DRIVE	Tracked chains 500 mm
CHASSIS	High quality steel & X-shape for maximum resistance
HYDRAULIC SYSTEM	Single plunger pump with variable flow, LOAD SENSING
ELECTRICAL SYSTEM	12 V, battery 160 Ah, alternator 65A
TILTING PROTECTION	Computer controlled, continuous stability system, automatic blocking of dangerous movements
STANDARD EQUIPMENT	Radio control for all movements, with feedback 2 hydraulic connections at boom tip Pre-equipped for accessories with overload protection Horn signal when reversing

FLEXIBILITY BEYOND COMPARE



Pick & carry



Insulation



Cladding

ACCESSORIES THAT ADD SAFETY AND INCREASE EFFICIENCY



Basket 7-13 m, 500 kg + 250 kg



Basket 2,5 m, detachable winch 500 kg



Jib basket 2,5m, 400 kg



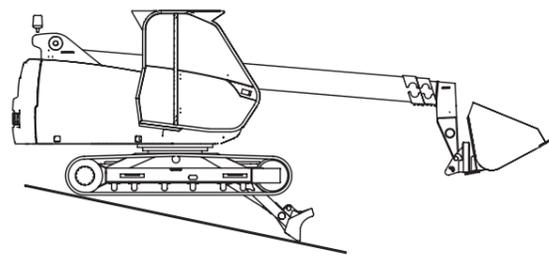
Basket 2,5 m, crane 550 kg



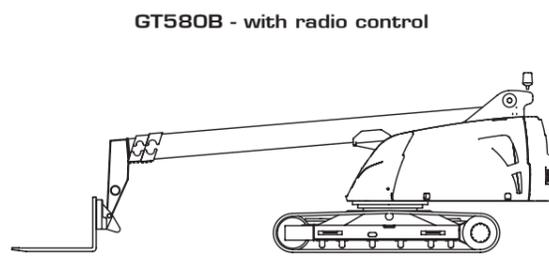
Same with winch



Extended jib 4 m & winch 400 kg



GT580-3C - with radio control and driver cabin



GT580B - with radio control

