ATM-LEVAGE
Location de grues & mini grues

GREENLIFTER 0.9T

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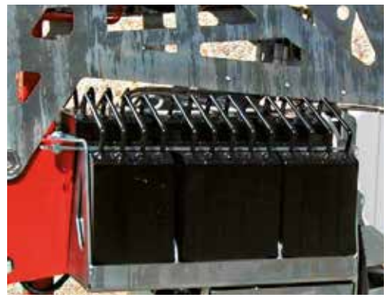
GREENLIFTER 0,9 t

DRIVING:	Manual
STEERING:	Rear by steering helm allowing a 90°+90° steering angle
BOOM CONTROLS:	Electrohydraulic controls - cable remote control power line alimented
FRAME:	Fabricated from preformed and welded steel plate
WHEELS:	Front nr. 2 polyurethane 250x60 Rear nr. 2 polyurethane 250x60
OUTRIGGERS:	Front outriggers complete with 250 x 60 vulkollan wheels
BRAKE:	Manual parking brake on front wheels
BOOM:	Fabricated from preformed and welded steel plate. Composed by a base fixed element, one hydraulically telescoping and complete of composable manual extensions. Boom inclindation angle +50°/-40°
WEIGHT:	Kg. 1.150 including Kg. 650 of dismantable counterweights. To simplify the handling the crane is dismountable in parts easily and quickly assemblable, the equipment is complete by remouvable counterweights, each one weighting Kg. 25. The crane is complete by service rubber 250 x 50 wheels
OPTIONS ON REQUEST:	ATEX conversions, customer painting
CRANE CLASSIFICATION ACCORDING TO UNI ISO 4301-1:	A3
EU STANDARD CE:	2006/42 CE MD - 2004/108 CE EMC - 2006/95 CE LVD - 2000/14 CE and subsequent modifications
REFERENCE STANDARDS:	EN 13000: 2010 UNI ISO 4301-2:2011 and subsequent modifications

ASSEMBLED

DISMOUNTABLE FOR EASY HANDLING AND TRANSPORT

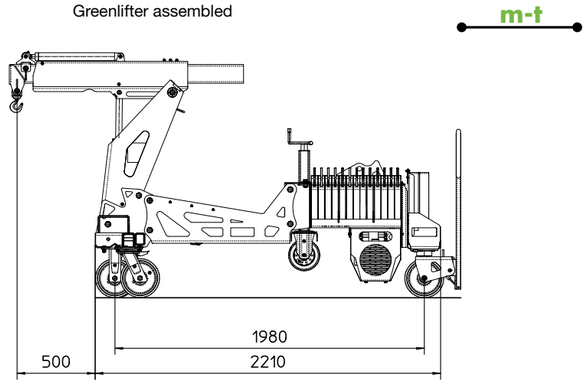


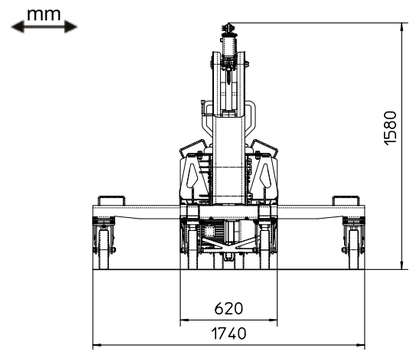
DISMOUNTABLE COUNTERWEIGHTS OF 25Kg/each

HYDRAULIC BOOM WITH MANUAL EXTENSIONS

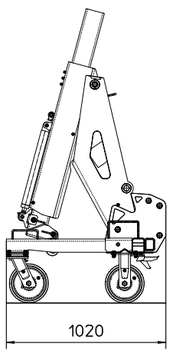
DIMENSIONS

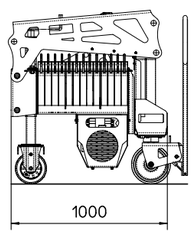
Greenlifter assembled



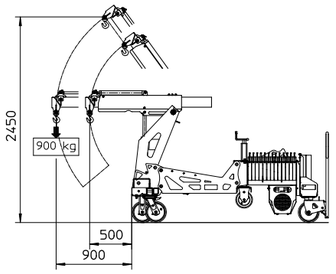


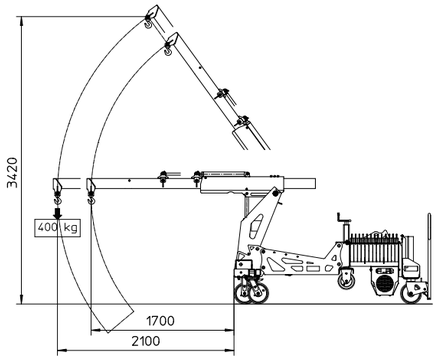
Greenlifter disassembled

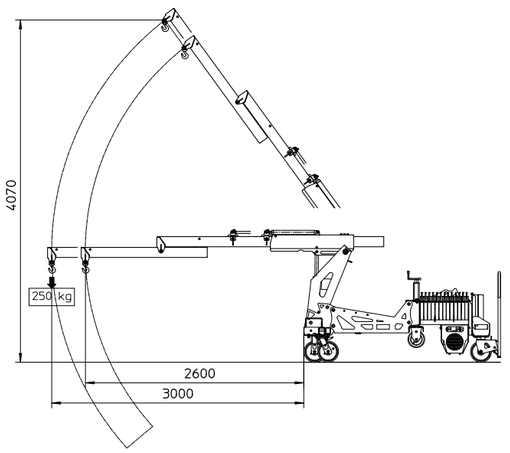




PERFORMANCES







Images shown in this brochure are indicative and dependable on the level of equipment. Models may differ from the pictures shown.
Data above are subject to be changed without any previous notice.

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