

HLC 25000

Hydralift Cranes



Hydralift Cranes Ltd has a passion regarding everything that creates. Loves to manufacture reliable lifting machines in order to provide high performance cranes with long working life to the end user.



During designing and crane development Hydralift always considers first operator's safety then high performance creation of a reliable lifting machine with long working life & low cost after sales service. Hydralift cranes have been calculated in order to perform 25% more lifting power with less needed power consumption from the truck engine meaning 20% less fuel consumption during the crane operation time. Production premises fully equipped with precise CNC machines and high performance welding robots. Hydralift has vertical production unit & each crane part is manufactured within the plant under strict quality control. All crane parts accurately processed in every stage of production.



100% high strength Swedish steel STRENX made by SSAB is being used in all Hydralift crane production & for this reason is the only manufacturer in Balkan area that has been certified by SSAB as a producer who uses 100% Strenx steel for its cranes by following quality standards of the Swedish factory.

Several "smart" innovative technologies invented by Hydralift are used on the cranes & only Hydralift can provide in the market.

In the telescopic arms Hydralift uses an innovation that calls PipeLess hydraulic cylinders. For the hydraulic connection of the hydraulic cylinders on the telescopic arms, Hydralift does not use any kind of metal or flexible pipe & provides a leakage free extension hydraulic block.



Hydralift uses innovative hydraulic cylinders for the cranes and calls them Easy Service Cylinders. All hydraulic cylinders can be easily opened, in case of needed service, in just few minutes by a 13mm wrench usage only.

All Hydralift cranes over 120 kNm lifting capacity equipped with Hydralift Link system in jib knuckle arm and over 250 kNm in both-jib and main knuckle arms. This link system provides to Hydralift cranes 50% more lifting capacity.



All Hydralift cranes can be optionally equipped with wireless remote control, extra hydraulic functions at the end of the telescopic arm for accessories, hydraulic winch, several purposes grapples, aerial platform with electronic aerial platform mode, etc.

We, all members of Hydralift team, will be glad to offer you our variety in lifting machines & to welcome you in our family. Feel free to join us & to share with us passion for creation and innovation.

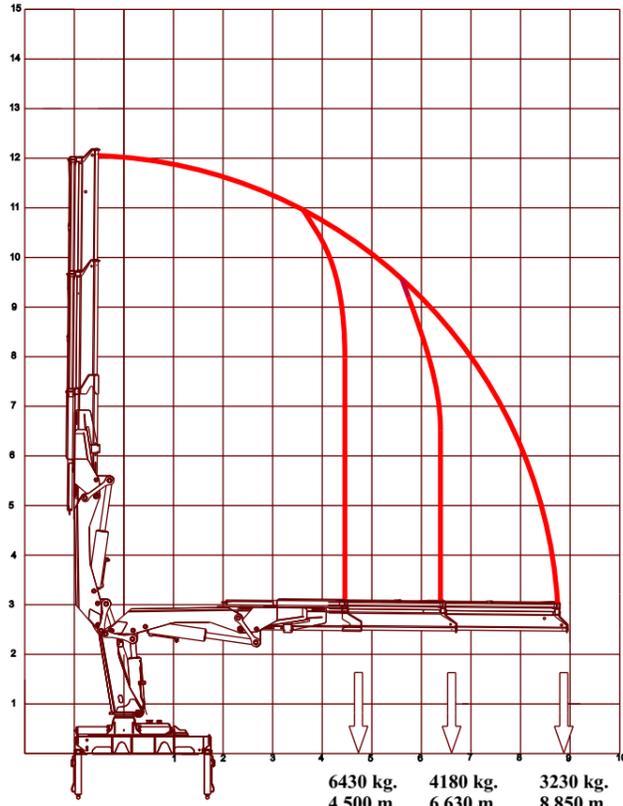


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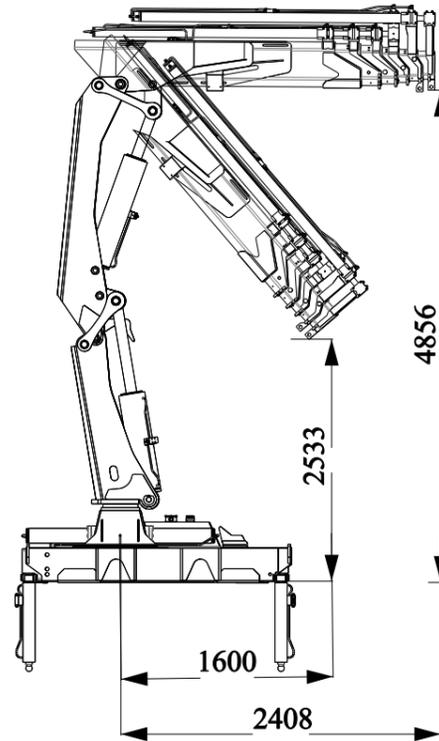
AGENT / DISTRIBUTOR

Hydralift Cranes

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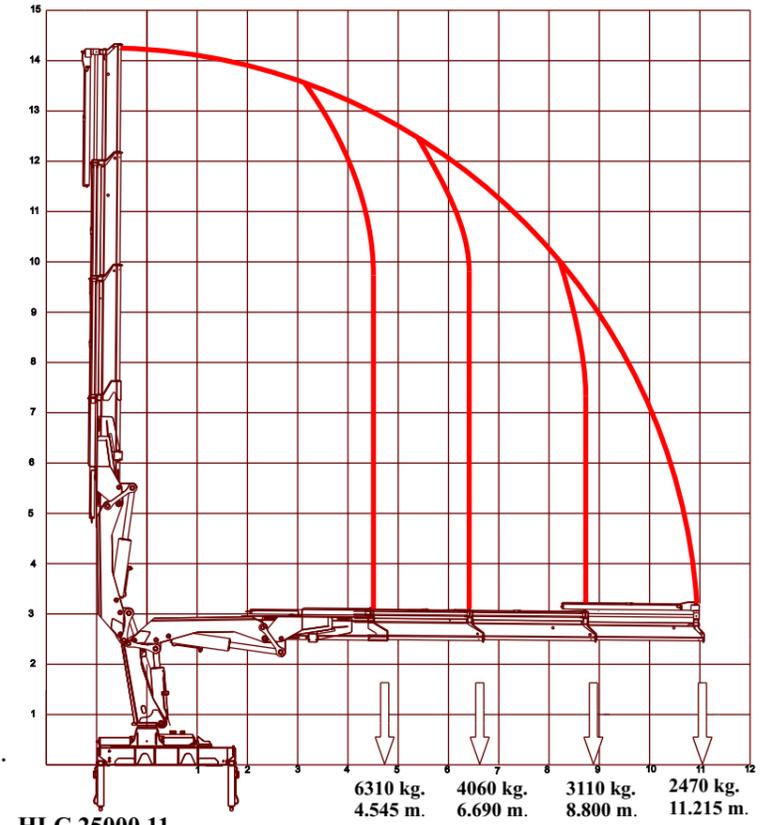


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GENERAL TECHNICAL CHARACTERISTICS

Lifting moment: 290 kN
 Standard Crane Weight: 3100 kg.
 Working pressure: 280 bar
 Slewing angle: 380
 Oil tank: 90 lt
 Pump capacity: 60-90 lt/min
 Stabilizers spread: 5900 mm.
 Dimensions (WxHxL): 2521x2450x1150 mm.



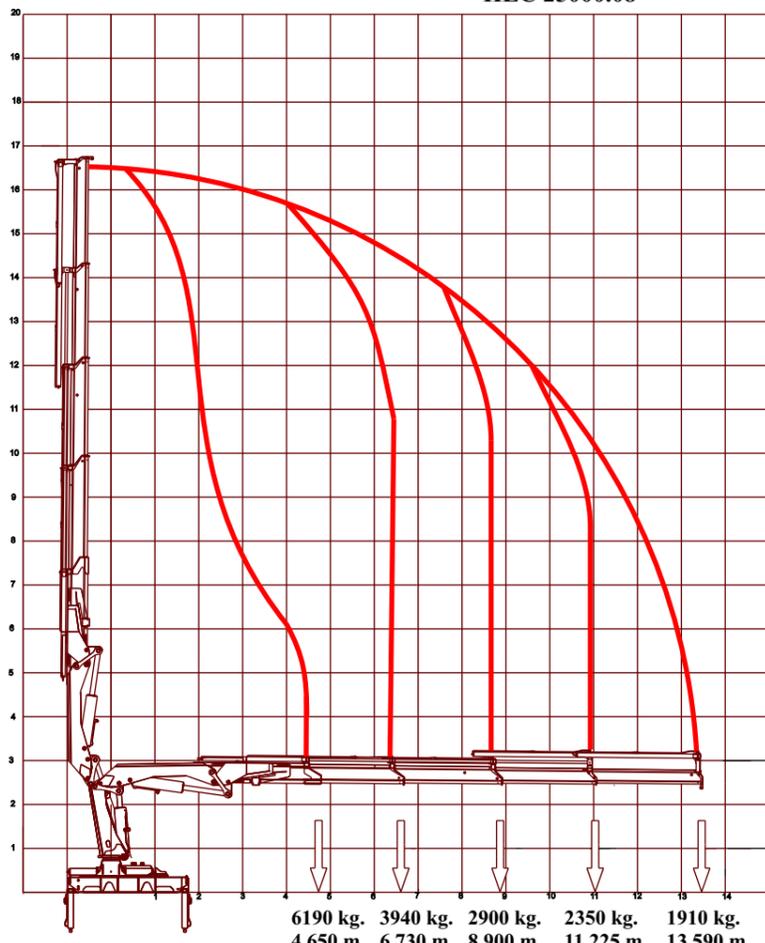
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STANDARD EQUIPMENT

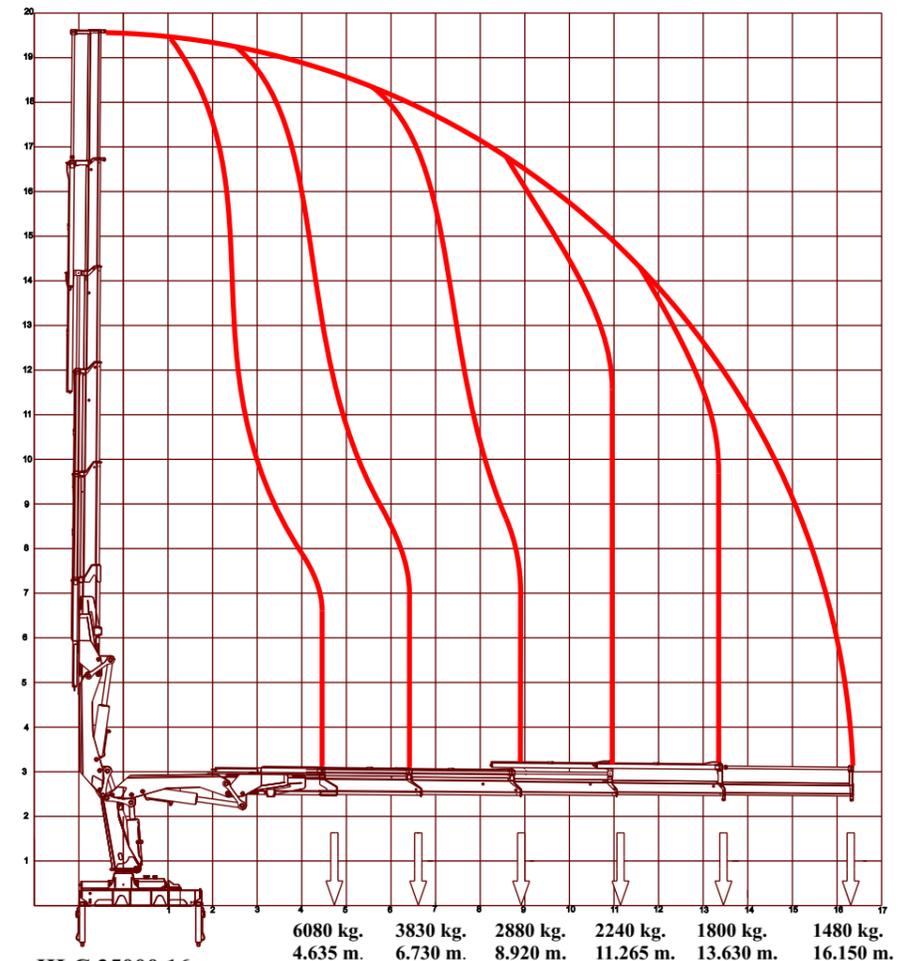
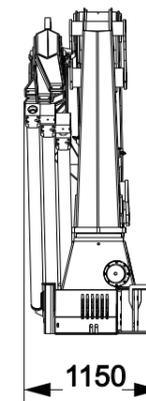
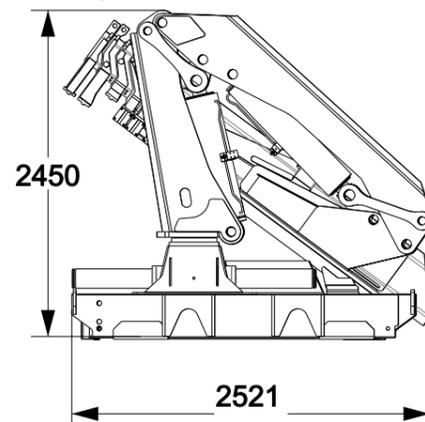
- Control Valve with 8 functions
- Standard bilateral control
- Load holding valves (flange type)
- Relief valves
- Electronic overload protection system
- CE mark
- Pipeless telescopic boom cylinders
- Easy service hydraulic cylinders
- Internal hoses in rotating column with swivel joints.
- Sequence valves in telescopic boom
- Swivel hook under load
- Stability control
- Full hydraulic stabilizers

OPTIONAL EQUIPMENT

- Wireless remote control
- Tilting stabilizers, manual or hydraulic
- Extra functions for accessories
- High intelligence stability control



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