KRONOS
Quality since 1914

EXTENDO 730 PRO



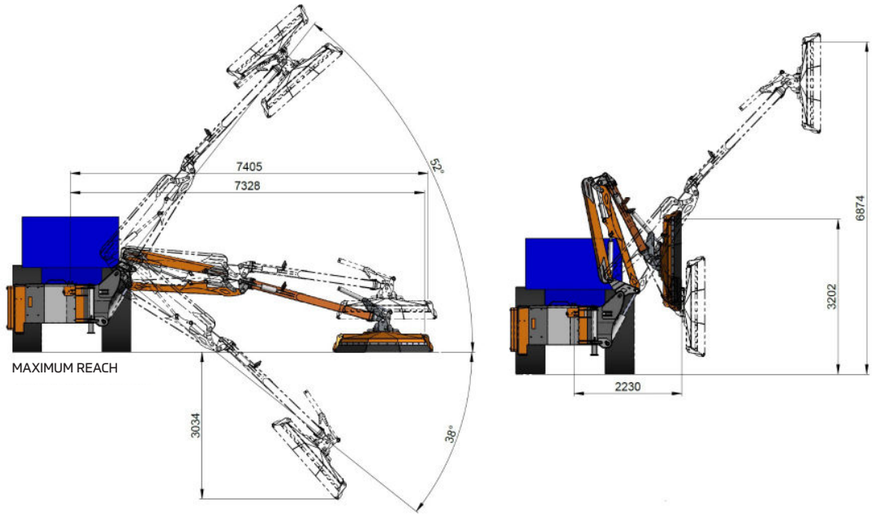
EXTENDO 730 PRO

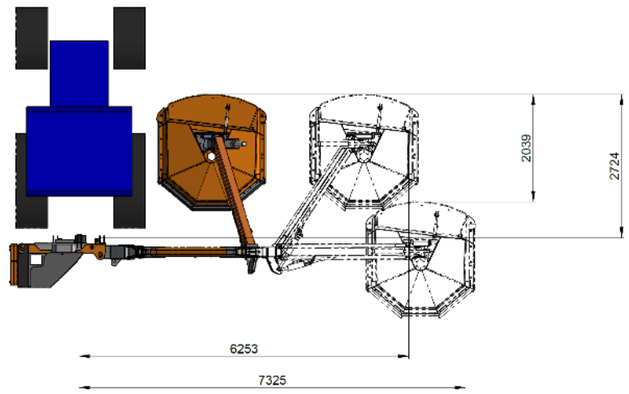
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Weight *(Predator 1700H cutting head)*	2400 kg	**Hydraulic requirements for tractors**
Working width chain mulcher head	1300/1700 mm	Load-sensing control block with free return or constant flow with free return.
Working width flail mower head	1400/2200 mm	The hydraulic front flap is operated via a dedicated double-acting control block.
PTO	750–950 R/min	
Reach from tractor centerpoint	7300 mm *(Predator 1700H chain mulcher head)*	
Recommended tractor weight	9000kg+	

ACCESSORIES

- **Quick-coupling kit.** Speeds up the changing of the cutting head. High-pressure quick-release couplings for all hoses leading to the cutting head.
- **3-point locking system.** Stiffens the lift arms on smaller tractors, enables more precise operation, and reduces the load on the 3-point linkage. Can be retrofitted.
- **Counterweight kit.** Stabilizes machine movements and distributes the weight more evenly across both lift arms.





EXTENDO 730 PRO

GREATER REACH, MORE ERGONOMIC

The Kronos EXTENDO 730 offers a reach of up to 7,3 meters. Thanks to the boom's redesigned linkage, the arm can be positioned fully to the side or alternatively directed forward to ensure optimal visibility. A parallel operation system integrated in both the boom and the cutting head maintains the cutting head's tilt and its height above the ground at a constant level when moving the cutting head horizontally. Options for the chain cutting head include the Predator 1700H or the new 1300H model. Additionally, Müthing flail mower heads with working widths of 1400 mm or 2200 mm are available. Quick-connect couplings for the hydraulic hoses can now be selected as an accessory to ensure easier switching between different cutting heads.

FEATURES

- Dedicated 70 kW hydraulic circuit (380 bar) with pump, oil tank, and cooler.
- 5-section valve block for boom movements (easy right-hand operation).
- 7,3 m reach from the tractor centerline.
- Parallel operation of the boom and cutting head.
- Cutting head tilt and float function.
- Hydraulically operated front flap on the cutting head.
- Collision protection with hydraulic accumulator.
- Replaceable Hardox steel skids.
- Toolbox.
- Laterally adjustable boom for maximum reach.
- Quick-connect couplings for the cutting head – rapid switching between different cutting heads.

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