

TIMBER GRABS

SCORPION PREMIUM

SCORPION PREMIUM is a new generation of high-quality and technologically advanced timber grabs. They enable the user to work safely, quickly and easily. They are designed to provide an overview of the work on the one hand, and durability with reduced maintenance costs on the other.

- ▶ 20 % greater load capacity
- ▶ Refined design
- ▶ Robust construction
- ▶ Only first-class materials are used for production
- ▶ Best anti-corrosion protection
- ▶ All moving parts can be lubricated
- ▶ Low maintenance costs

Hydraulic hoses and cylinders are covered by a robust yet dynamically shaped frame for protection against mechanical damage. This ensures minimal maintenance costs and extends the life of the machine.



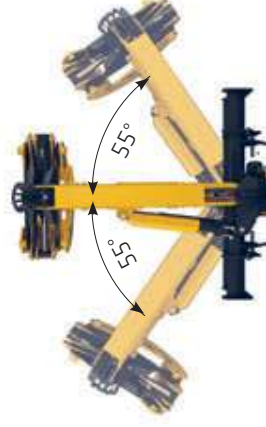
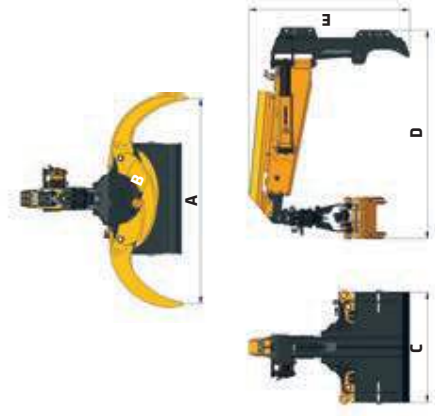
The adjustable sliding system on the telescopic arm helps eliminate the clearance between the sliding plastic and the metal. In addition, the sliding plastic is made of a special material that does not require lubrication.



A winch can also be attached to the timber grabs to make it easier to access and manipulate the load.



The control unit is positioned low for a greater overview of the work at hand.



The extendable telescopic frame can be moved 55° to the left or right.



Operation is simple using the joystick.



A shield extension is available for easier ramping.



Model	PREMIUM 1			PREMIUM 2			PREMIUM 3			PREMIUM 4			
Technical data													
Max. diameter (A)	mm	1800			1800			1800			1800		
Min. diameter (B)	mm	70			70			70			70		
Gripping force	kN	95			95			95			95		
Telescopic arm extension	mm	/			600			600			/		
Hydraulic swivel	°	55 + 55			55 + 55			55 + 55			55 + 55		
Grab rotation	°	180			180			360			360		
Recommended min. tractor power	kW	60-120			60-120			60-120			60-120		
	HP	83-166			83-166			83-166			83-166		
Linkage category		I, II			I, II			I, II			I, II		
Width (C)	mm	985			985			985			985		
Depth (D)	mm	1865			1865			2025			1865		
Height (E)	mm	1420			1420			1420			1420		
Weight	kg	525			540			565			530		
Additional equipment													
Hydraulic swivel		●			●			●			●		
Telescopic arm		/			●			●			/		
Hydraulic rotator		/			○			●			○		
Mechanical rotator		●			●			/			/		
Control handle		○			○			●			○		
Joystick		○			○			○			○		
Shield extension (2x330 mm)		○			○			○			○		

• - Standard, o - Option, / - Not possible