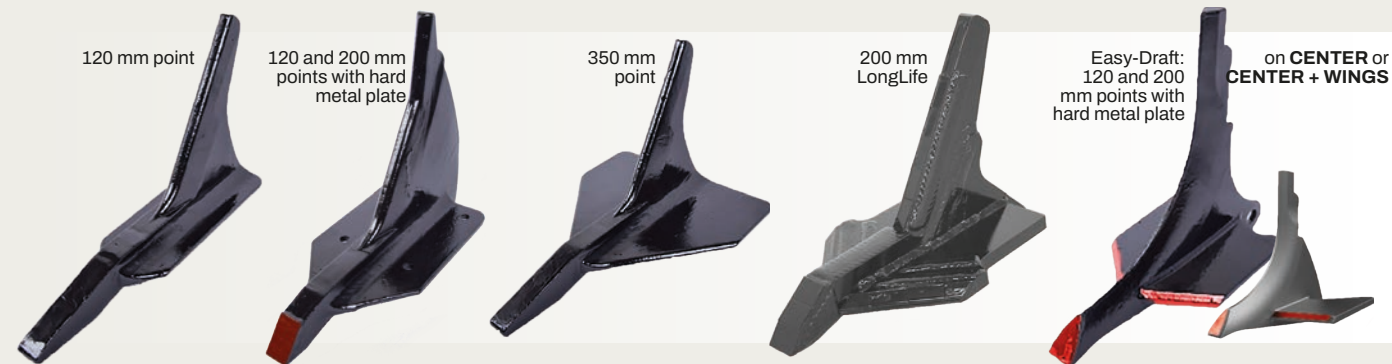


Extra Equipment

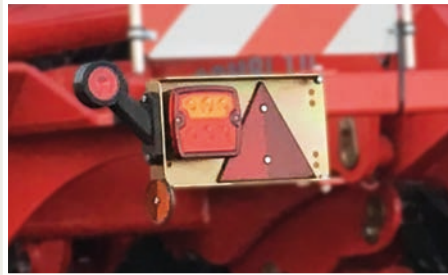
Points

While the standard 200 mm point covers most applications, a narrower 120 mm version and a wider 350 mm version are also available. By simply changing the point size, the Combi-Tiller can be adapted for different soil types and working depths.



LED Lighting

LED lighting is available for all Combi-Tiller models.



Warning Boards

Optional mounting on light brackets.



Square Tube Roller

A detachable square tube roller is available for the Combi-Tiller PTO to improve depth control.



Technical Specifications



3,00 - 6,00 m



890 - 2.385 kg



125 - 300 hp



5 - 12 pcs.

Working Width, m	Model	Stone Protection	Number of Tines	Tine Spacing, cm	Power Requirement, hp	Weight, kg
2.50	Rigid	Shear Bolt	4	57.5	100	560
2.50	Rigid	Hydr. Auto Release	4	57.5	100	690
3.00	Rigid	Shear Bolt	4	75.0	100	620
3.00	Rigid	Hydr. Auto Release	4	75.0	100	750
3.00	Rigid	Shear Bolt	6	50.0	150	690
3.00	Rigid	Hydr. Auto Release	6	50.0	150	820
3.50	Rigid	Shear Bolt	6	58.3	150	760
3.50	Rigid	Hydr. Auto Release	6	58.3	150	930
4.00	Rigid	Shear Bolt	6	66.6	150	820
4.00	Rigid	Hydr. Auto Release	6	66.6	150	990
4.00	Rigid	Shear Bolt	8	50.0	200	890
4.00	Rigid	Hydr. Auto Release	8	50.0	200	1,080

HE-VA

Combi-Tiller PTO

Strength and Flexibility



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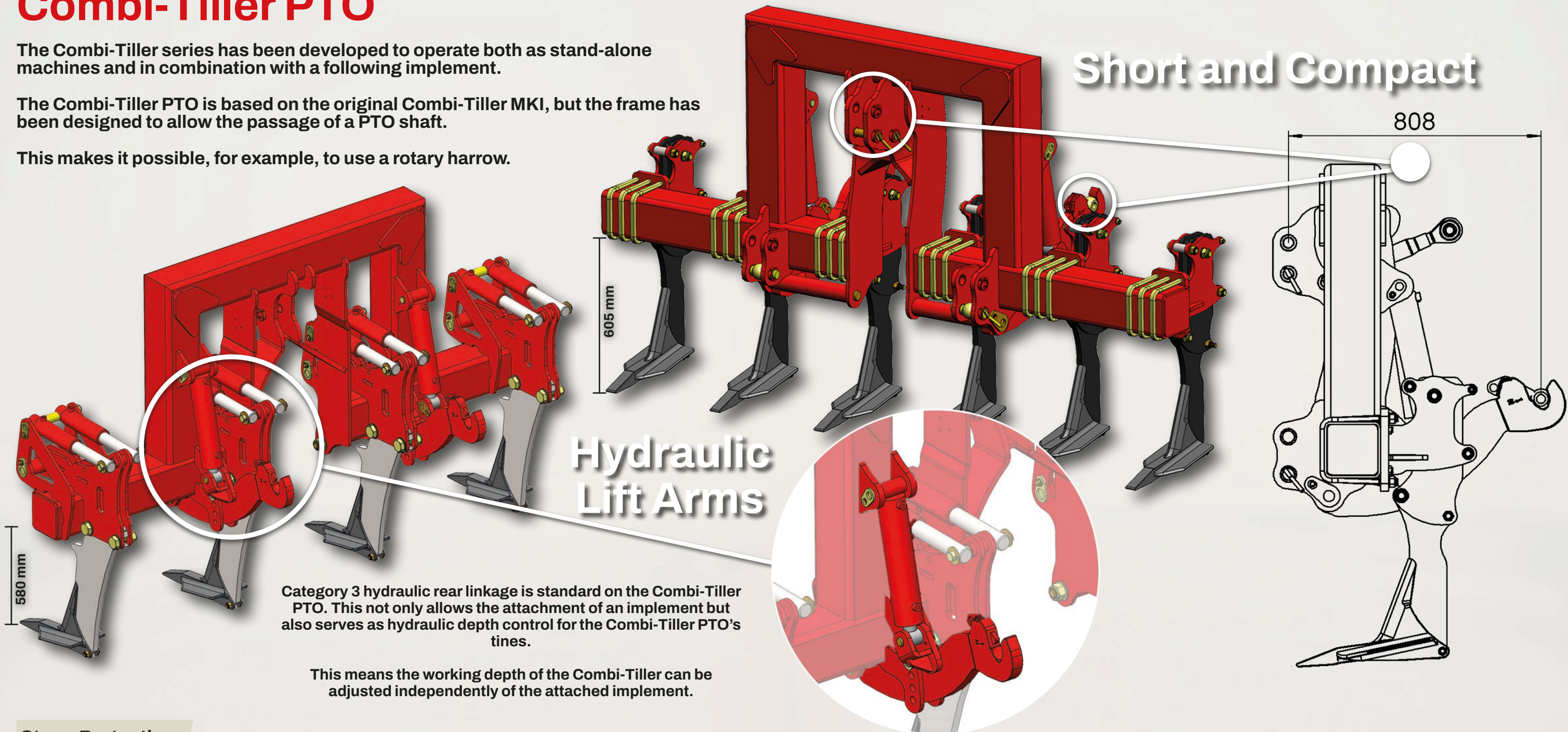
Combi-Tiller PTO

The Combi-Tiller series has been developed to operate both as stand-alone machines and in combination with a following implement.

The Combi-Tiller PTO is based on the original Combi-Tiller MKI, but the frame has been designed to allow the passage of a PTO shaft.

This makes it possible, for example, to use a rotary harrow.

Short and Compact



Category 3 hydraulic rear linkage is standard on the Combi-Tiller PTO. This not only allows the attachment of an implement but also serves as hydraulic depth control for the Combi-Tiller PTO's tines.

This means the working depth of the Combi-Tiller can be adjusted independently of the attached implement.

Stone Protection

Shear Bolt
The Combi-Tiller PTO is protected against overload via shear bolts mounted on each individual tine.

The diagram shows a red hydraulic arm with a grey tine. A circular inset highlights a shear bolt. An arrow indicates the tine's movement from a vertical working position to a horizontal retracted position when the shear bolt fails under overload.

Hydraulic Stone Protection
With hydraulic stone protection, the tine automatically returns to its working position after being released when hitting a stone.

The diagram shows a red hydraulic arm with a grey tine. An arrow indicates the tine's movement from a horizontal retracted position back to a vertical working position after being released from a stone.

Standard Points

A standard Combi-Tiller point is 200 mm wide and mounted on a 25 mm wide tine.

The point itself is made of cast steel, which is hardened to resist wear without becoming brittle.

A single bolt, located behind the support leg's heel, holds the point in place and allows for quick replacement.

