

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



2.50 - 4.00 m



560 - 1,080 kg



100 - 200 hp



4 - 8 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



Combi-Tiller PTO

Strength and Flexibility



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HE-VA reserves the right to make design and construction changes without notice



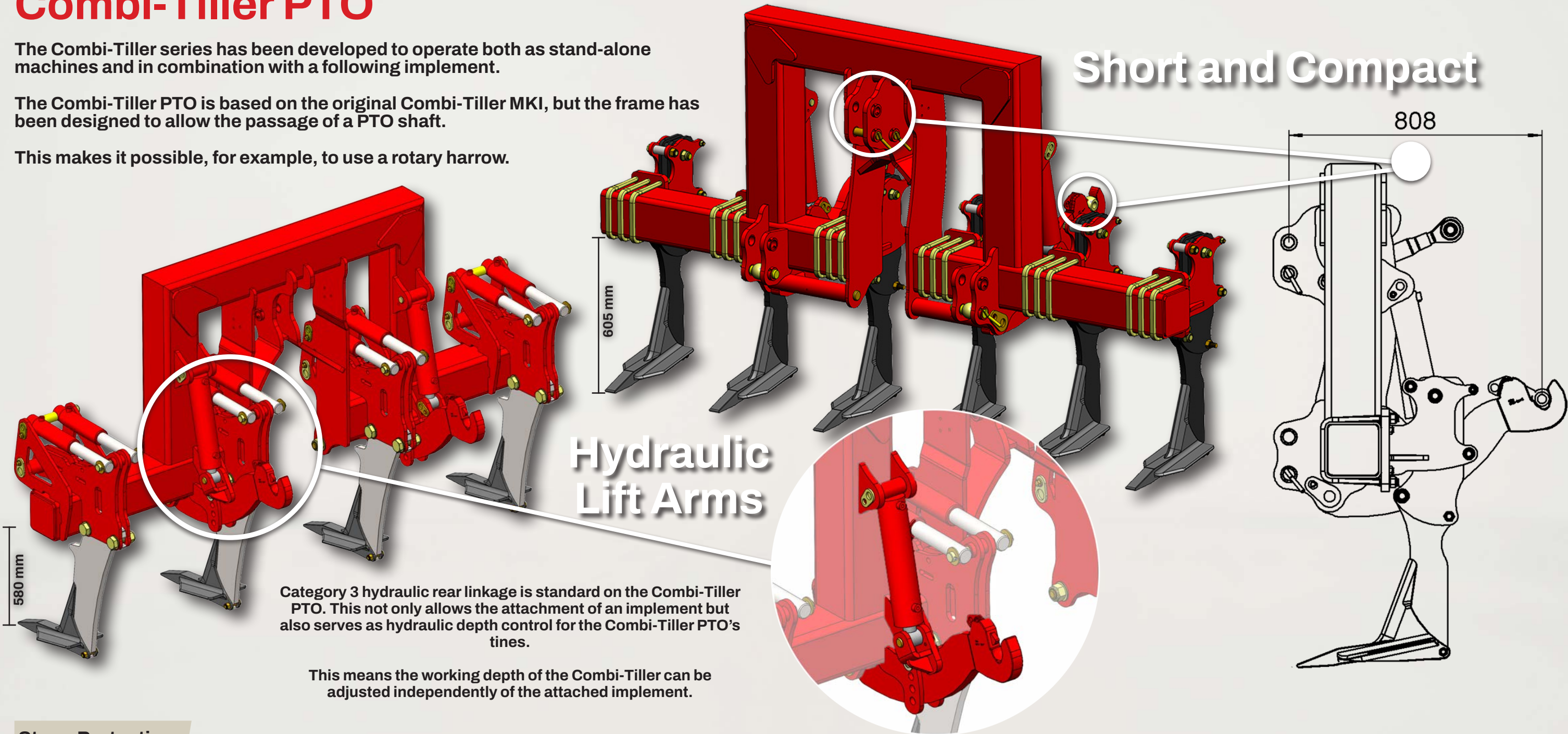
Combi-Tiller PTO

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



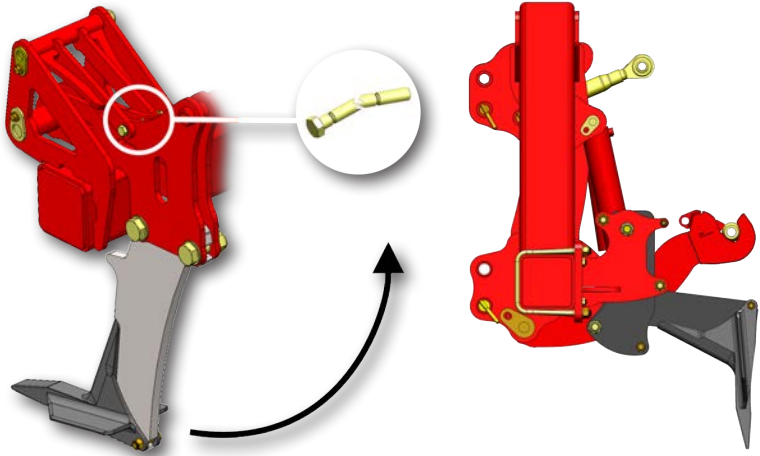
Hydraulic Lift Arms

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.

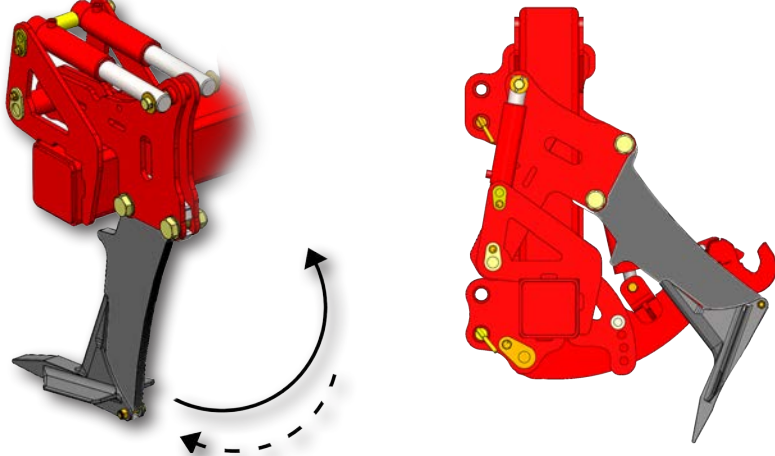
This means the working depth of the Combi-Tiller can be adjusted independently of the attached implement.

Stone Protection

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



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

