

**Versatill**  
the all-purpose  
heavy-duty  
stubble cultivator



The **Versatill** from **Ovlac**, is conceived as 3 in 1 cultivator, suitable both for **stubble incorporation** as well as for **pan eradication**.

The Versatill performs **three tasks in one pass**:

Three rows of solid shanks (87cm under beam clearance – 78cm between rows) make it possible to handle at ease **large** amounts of stubble under virtually all conditions. The high twisted guideboard (RH and LH) perfectly mix and incorporate all trash.

A gang of independently-mounted notched discs then mulch and leave a level seedbed.

Lastly, a wide range of rollers to choose from assures a correct depth control as well as an optimum finish and consolidation.

The detachable wearing components on the tines, make it possible to work with wing parts or without them. The first case would be suitable for perfect stubble incorporation, as the total machine working width is covered. These side wings (RH and LH) can also be taken off in order to go up to 35cm deep.

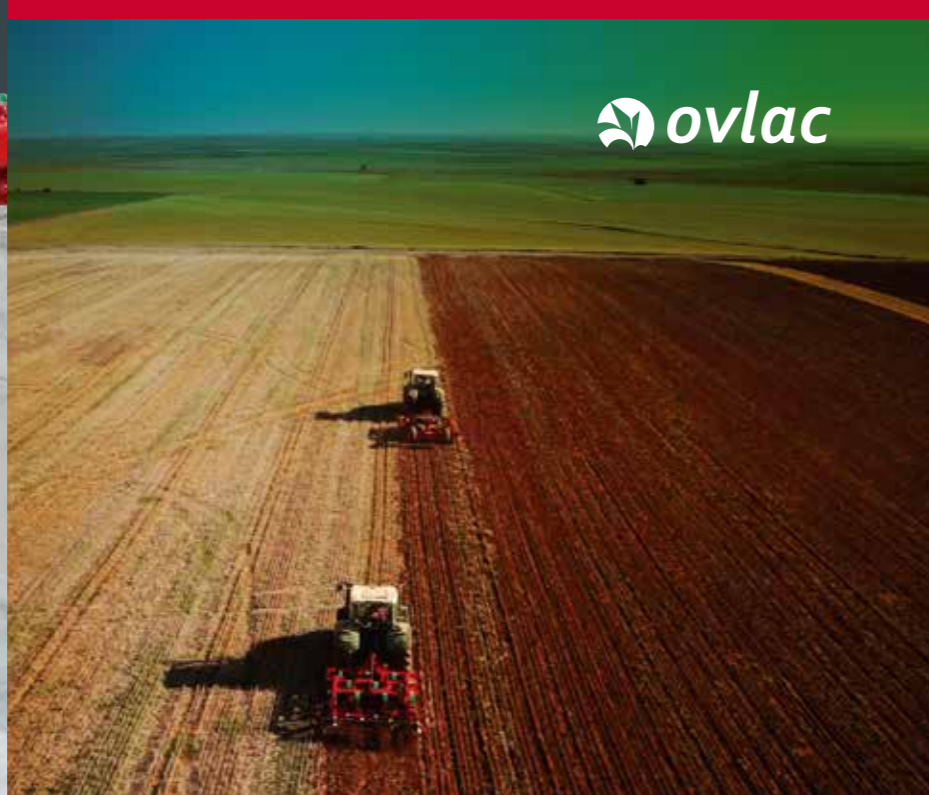


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model	tines	working width m.	transport width m.	power HP	clearance cm.	row distance cm.	peso (*) Kg.
<b>versatill</b> VERSATILL 240	8	2,40	2,7	90-120			1450
VERSATILL 300	10	3	3 ó 3,3	120-150			1712
VERSATILL 350	12	3,5	3,8	140-180	87	78	1940
VERSATILL 400-P	13	4	3	160-190			2460
VERSATILL 450-P	15	4,5	3	180-220			2766
VERSATILL 500-P	17	5	3	200-250			3070

\* With standard equipment

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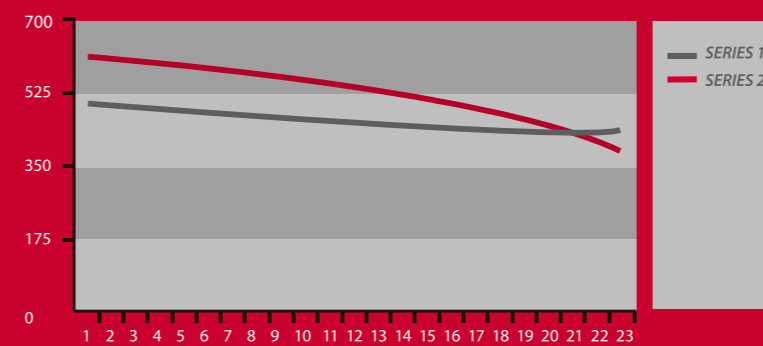
# ovlac **versa till**



## Decreasing tripping force

Both the leaf spring shank assembly as well as the hydraulic option have been designed to offer an **initial trip-out force of 670 Kg**, which results in effective penetration while always keeping the right angle when working. The tine will trip out when an obstacle places 670 kg of force on the point in order to clear the obstacle. **The tripping force will then drop, gradually tapering off to 450 kg at its maximum trip height.**

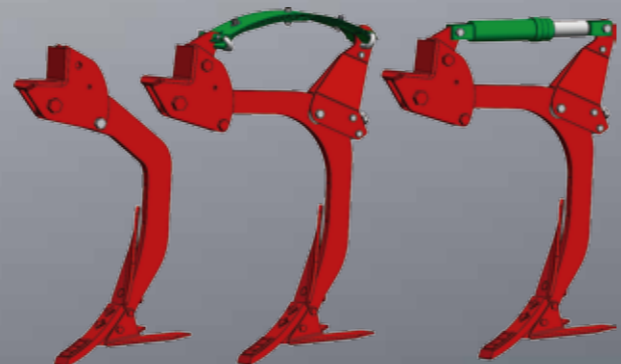
The hydraulic version allows the setting of this trip-out force according to soil conditions: increasing it under difficult circumstances and decreasing it when, for example, not wanting stones to come out to the surface.



### Tungsten Carbide tipped points

The **Versa till** features as standard heavy-duty forged points with Tungsten Carbide tines and welding, which results in:

- 5 to 10 times increased lifespan as compared to a traditional point.
- Correct penetration angle during the whole life of the point.
- Reduced downtime.



## Dependable flexible tines

**Versa till** shanks are made of solid High Tensile Steel, being an evolution of the all-time popular CH tine, which after more than 15 years in production, boasts tens of **thousands of units in service.**

**Three security systems available:** shear bolt, leaf spring and hydraulic



## High under beam clearance

The **Versa till** has been designed to work under all kinds of conditions. Its 87 cm. under beam clearance and 78 cm. inter row distance is paired by a row of leveling discs mounted on height-gradual individual supports



## Adjustable angle

The penetration angle of **Versa till** tines can be regulated by means of an eccentric hexagon.



## Road safety

All hydraulically foldable versions of **Versa till** are equipped as standard with a locking system (mechanical in mounted versions and hydraulic for trailed machines) for a safe and reliable transport.

## options **versa till**

Telescopic side discs

Disc security system

400mm or 480mm notched plate roller. Optimal clod breaking under dry conditions due to its fast turning speed.

480mm or 540mm cage roller. Good soil leveling and depth control in light soils.

Leafspring ring roller. Due to constant leaf spring vibration, good consolidation and clod breaking.

500mm rubber roller. Very good consolidation. Suitable for all soil conditions.

Double dish V-profile roller: good consolidation in rows and depth.

Weight: 75 kg/m.

Weight: 80 kg/m.

Weight: 110 kg/m approx.

Weight: 120 Kg/m.

Weight: 300 kg/m.

