## minils

## a) ovlac mini

## genuine 🔊 ovlac

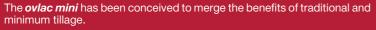
The leader's quality seal: forged plough shares, 8mm thick mouldboards, the best high-elasticity steels available,... and always the backup and ease of mind provided by a Number 1











a big family

There is no doubt that the traditional labour of ploughing is the best and most sustainable method for weed control. In the case of bio-agriculture, it is also the only possibility as the application of chemicals is not permitted. The *mini* has been specifically designed as a shallow plough to manage significant volumes of residue at little depth (between 8 and 20 cm). This shallow ploughing aids the formation of cavities where air and water adequately decompose and mineralise the straw, producing complex clay-humus, which increases the land's natural fertility and therefore its long-term productivity.

Additionally, the action of the ploughshares breaks the soil's capillarity, which contributes to reducing evaporation and conserving humidity in the deep layers, especially in dry periods.

Another benefit of the *mini* is that it works on land thus contributing to reduce compaction in the working area.

Similarly, the *mini*'s shallow work reduces power consumption more than proportionally. Working at 15 cm requires less than half the power as does working at 30 cm. This enables greater working widths. Up to 40% more than a traditional plough with the same power. Traditional ploughing work and minimum tillage widths!.

Add to these reduced operation costs the unique construction of **ovlac**'s **mini**: simple and light, yet (or precisely because of it) highly robust.

Ovlac

		working width cm.	transport width cm.	<b>power</b> hp.	wheels	kg.	
mini 6	mini 6	195	195	70 - 95	1 x 6.00*9"	900	
<u> </u>	mini 6+1	228	228	85 - 100	1 x 6.00*9"	980	
	mini 6+2	260	260	95 - 110	1 x 6.00*9"	1075	
mini 8	mini 8	260	260	95 - 110	2 x 6.00*9"	1216	
<u> </u>	mini 8+1	293	293	110 - 125	2 x 6.00*9"	1350	
	mini 8+2	325	325	120 - 140	2 x 6.00*9"	1432	
mini 10	mini 10	325	300	120 - 140	2 x 6.00*9"	1600	
	mini 10+1	358	300	130 - 155	2 x 6.00*9"	1734	
	mini 10+2	390	300	145 - 170	2 x 6.00*9"	1816	
	mini 10+3	423	300	155 - 185	2 x 6.00*9"	1908	
	mini 10+4	455	300	170 - 195	2 x 6.00*9"	2000	
						nf	nh
mini n5	mini n 5	192	160	85 - 105	1 x 6.00*9"	1110	1270
	mini n 5+1	231	160	100 - 120	1 x 6.00*9"	1240	1440
	mini n 5+2	269	160	115 - 140	1 x 6.00*9"	1370	1610
mini n7	mini n 7	269	160	120 - 140	1 x 6.00*9"	1499	1730
	mini n 7+1	308	160	135 - 160	1 x 6.00*9"	1636	1900
	mini n 7+2	346	160	150 - 180	1 x 6.00*9"	1773	2070
mini n9	mini n 9	346	160	150 - 180	1 x 6.00*9"	1833	2130
\	mini n 9+1	385	160	165 - 200	1 x 6.00*9"	1985	2315
						sf	sh
mini s	mini s 12	462	160	200 - 250	500/45 22,5"-12PR	4285	4680
	mini s 12+1	500	160	220 - 270	500/45 22,5"-12PR	4436	4865

Polígono Industrial, P-163 / 165 34200 Venta de Baños Palencia / España t. +34 979 76 10 11 f. +34 979 76 10 22 comercial@ovlac.com

www.ovlac.com







