



The McLaren Tractors (MTL) Stubble Cultivator has been developed with lightly curved guide plates, mixing the flow of earth from the side – an intensive rolling movement without throwing earth up onto the frame. Also, the outer tines are fitted with edge guide plates.

The mounting legs have been engineered to form an arc for a perfect working angle. The mountings reach right down the leg to provide a high level of stability. The tines are mounted on coil spring units with shear bolts, for matching penetration performance to the operating conditions, even on dry and hard ground.

The stone protection system features a newly developed horizontal spring unit.

In addition, the levelling discs are mounted on leaf springs to ensure maintenance-free overload protection of disc units and non-stop cultivations.

The first row of tines is located as far forward as possible to bring the weight as close as possible to the tractor, cutting right through the whole surface, perfect mixing in and excellent crumbling are what make MTL stubble cultivators so successful on the market. They feature proven share geometry for uniform working in and intensive mixing of harvest residues, liquid manure, muck and mulch.