SUBSOILER INJECT LIMESTONE INJECTOR

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SUBSOILER INJECT IJT 220 MA Integral Subsolation with Injection of Calculation in Depth

- Complete and homogeneous substrate in all worked

profile, with minimum surface stirring and no layer mixing.

- Injection of limestone powder, in depth (30 to 50 cm), in the chamber formed by the blades of the rods, under fan pressure, over the entire working width, flowing through the whole profile of the soil.



- Preserves ground cover.
- The obtained macro-porosity favors the penetration of water, correctives and nutrients.
- Impact-protected rods, by Shock-Control.



Centrifugal fan High Pressure



Injector Assembly

Model	Туре	Number of Blades	Width Work	Security	Weight	Power Minimum
IJT 220 MA	Drag	4	220 cm	Shock Control	1610 kg	210 to 220 hp
IJT 330 MA	Drag	6	330 cm	Shock Control	2185 kg	240 to 250 hp
IJT 440 MA	Drag	8	440 cm	Shock Control	2630 kg	300 to 340 hp

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