SUGARCANE FURROWER SUGARCANE FURROWER

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SUGARCANE FURROWER SSC 21.

The Ikeda Sugarcane Furrower brings two big innovations in its furrower rods:

1 - Instead of the conventional wings that make grooves, it is equipped with a pair of opposed and inverted mouldboard, covered with UHMW polyethylene and regulated in its opening. The result is the opening of the groove without mirroring in the sides. This means the elimination of all the restrictions in the sugarcane root development and movement of water in the soil.

2 - Instead of conventional nozzles, it is equipped

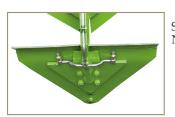
with a patented sub preparer blade that, besides completing the soil sub preparation, exactly under the crop line bringing the innovative concept of minimum cultivation to sugarcane activity, eliminating the need of expense soil sub preparation, allow simultaneously the application of pesticides for controlling the Migdolus.

The Project of this innovative furrower/sub preparer rod absorbs the expertise of IKEDA in the plow of mouldboard and soil sub preparers and, although incorporating the soil sub preparation as bonus in its operation does not increase the need of power in relation to conventional implements.

Equipped with hydraulic motor (1 per bin).



Furrower Rod



Spray Nozzle

Model	Disk Diameter	Rod Spacing	Bin Capacity	Security	Weight	Power Minimum
SSC 2L	24"	1.30 / 1.40 / 1.50 m	500 kg	Shock Control	1030 kg	180 hp