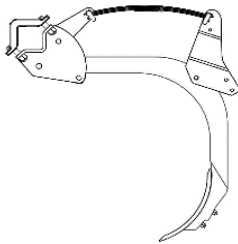


DLB 12 3-Point & Trailed Chisel Ploughs (Rovic)

General characteristics

Maximum working depth
Underframe clearance
Tine jump height "Leafspring"
Kw per Tine

300mm
730mm
300mm
8-10kW



The **DLB 12** tine has specifically been designed to work in stony soils with a high clay content and a shallow plough bank. The unique design of the shank minimises the breaking of clods and in doing so facilitates seedbed



Model	Frame layout <i>Invoice as follows</i>	No. tines	Tine spacing (mm)	Working width	Approx kW	Hitch	Frame	Depth Wheels	No. ranks
Frame 5/7	2+(3x t) + 8	3	300	0.9m	30kW	3-point	Rigid	Mechanical 600 x14	2
Frame 5/7	2+(5x t) + 8	5	300	1.5m	50kW	3-point	Rigid		2
Frame 5/7	2+(7x t) + 8	7	300	2.1m	70kW	3-point	Rigid		2
Frame 9/11	3+(9x t) + 8	9	300	2.7m	90kW	3-point	Rigid	Mechanical 600 x14	2
Frame 9/11	3+(11x t) + 8	11	300	3.3m	110kW	3-point	Rigid		2
Frame 13/15	4+(13x t) + 8	13	300	3.9m	130kW	3-point	Rigid	Mechanical 600 x14	2
Frame 13/15	4+(15x t) + 8	15	300	4.5m	150kW	3-point	Rigid		2
Frame 19/21/23	5 + (19x t) +(4x 9)	19	300	5.7m	190kW	3-point	Folding	Mechanical 750 x 16	2
Frame 19/21/23	5 + (21x t) +(4x 9)	21	300	6.3m	210kW	3-point	Folding		2
Frame 19/21/23	5 + (23x t) +(4x 9)	23	300	6.9m	230kW	3-point	Folding		2
Frame 23/25/27	6 + (23x t)	23	300	6.9m	230kW	Trailed	Folding	Tandem hydraulic 14.5/80-18	3
Frame 23/25/27	6 + (25x t)	25	300	7.5m	250kW	Trailed	Folding		3
Frame 23/25/27	6 + (27x t)	27	300	8.1m	270kW	Trailed	Folding		3

Note

*All weights, measurements & specifications are approximate and subject to change without prior notification.