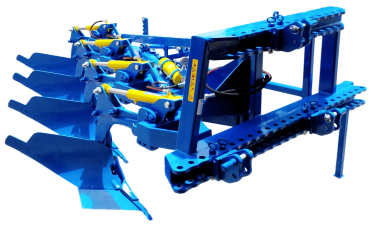
HYDROPNEUMATIC PLOUGHS



The T-REX is Di Raimondo's versatile solution for deep tillage: it ensures perfect crop residue burial and prepares the soil for high-quality seeding.

· Total Operational Versatility: Designed for both in-furrow and out-of-furrow operation via a mechanical system, adapting to various tractor configurations and field types.

· "No-Stop" Hydraulic System: Active protection that absorbs impacts with submerged obstacles, instantly restoring the working setup and preventing structural damage.

· Indestructible Structure: The frame is built with ultra-high-yield strength steel and high-resistance tubulars, specifically engineered to eliminate any risk of main beam deflection, even in the toughest soils.

· High Productivity and Continuous Flow: Large clearance between components (shank and moldboard) guarantees a constant flow of soil and residue, eliminating downtime caused by clogging.

· Agronomic Efficiency: The exclusive design of the working bodies breaks the plow pan and ensures deep aeration, improving water drainage and facilitating crop root development.

Technical Data

					
Model	**Row spacing**	**Working width**	**Working depth**	**Weight**	**Power**
	CM	CM	CM	KG	HP
T-REX-2/3L-250	36	75-100	25	900	80
T-REX-3/4L-250	36	110-145	25	1120	90
T-REX-4/5L-250	36	145-180	25	1350	130
T-REX-2/3M-300	38	75-115	30	1200	80-90
T-REX-3/4M-300	38	115-155	30	1450	100-120
T-REX-4/5M-300	38	155-190	30	1630	140-160
T-REX-2/3M-350	41	85-125	35	1250	90-100
T-REX-3/4M-350	41	125-165	35	1700	120-160
T-REX-4/5M-350	41	165-200	35	1900	180-200

Included accessories

Depth adjustment wheel

Optional accessories

Off-groove hydraulic head