

HYDROPNEUMATIC SUBSOILERS

DIR RCH



Machine suitable for working large areas consisting of dry, humid, loose, mixed or mainly stony soils. It is suitable for tractors provided with power range from 140 to 350 HP depending on the model. The frame is opened in order to avoid cloggings because of some cultivation residues or biomasses; so this significantly reduces the working time. The hydro-pneumatic operating system absorbs and dampens all vibrations and bumps by preventing the more stressed mechanical components breakage. This system also let the tractor move forward by increasing its inertia and it constantly guarantees the wheels grip on the ground; it offers remarkable advantages during working by reducing traction stress, working time, maintenance costs and fuel consumption. Excellent results and increased land productivity thanks to its tines designed and developed to improve the soil tillage and aeration.

TECHNICAL DATA

Modello



Power



Tines clear



Max work depth



Work width



Minimum space



Weight



Closure



HYDROPNEUMATIC SUBSOILERS - DIR RCH

	(HP)	(CM)	(CM)	(CM)	(CM)	(KG)	(TIPO)
DIR RCH-5M-700	100	50	40	230	230	750	IDRAULICA
DIR RCH-7M-700	140	42	40	280	280	1000	
DIR RCH-7/9M-700	140	42	40	370	280	1500	
DIR RCH-5P-750	140	54,5	55	250	250	1050	
DIR RCH-7P-750	180	41	55	278	278	1450	
DIR RCH-5P-850	160	65	65	295	295	1350	
DIR RCH-7P-850	250	48	65	320	320	1550	
DIR RCH-5P-900	180	65	70	295	295	1400	
DIR RCH-7P-900	300	48	70	320	320	1750	

Accessori extra

- Wheels depth L series
- Wheels depth M series
- Wheels depth P series