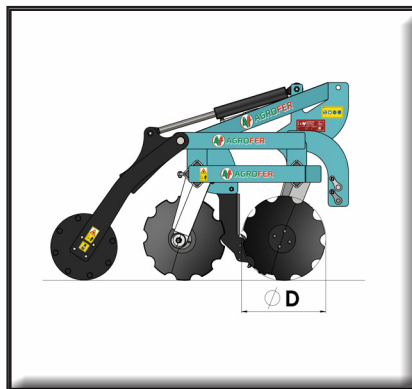
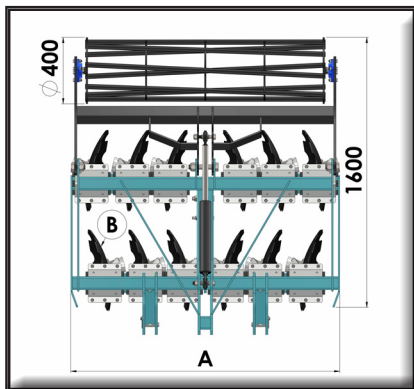
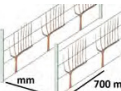


ERPICE A DISCO ERP.DIS

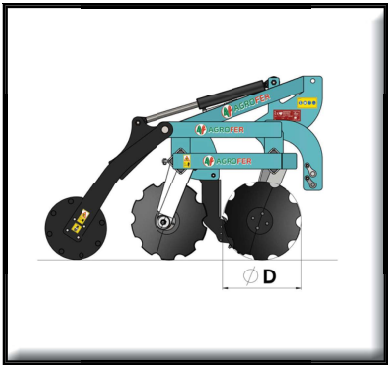
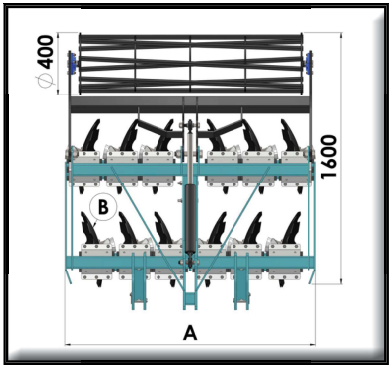
- Telaio in tubolare sezionato
- Attacco ai tre punti del sollevatore
- Kit dischi Ø 560 dentati ammortizzati smontabili
- Rullo posteriore di profondità con alzata a 90° per facilitare le manovre
- Rullo con regolazione idraulica olio trattore



MOD.	A	 N° DISCHI	 Ø DISCHI		 mm	Kg	 HP	€
ERP.DIS 15	1500	12	560	0-200mm	1800	850	80	
ERP.DIS 18	1800	12	560	0-200mm	2300	880	80	
ERP.DIS 20	2000	16	560	0-200mm	2700	950	100	

DISK HARROW ERP.DIS

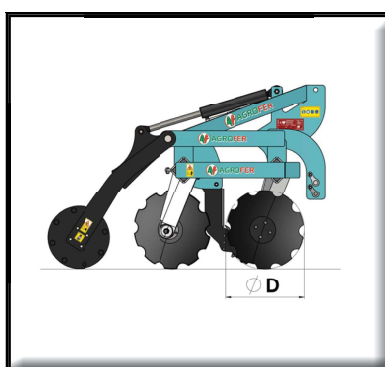
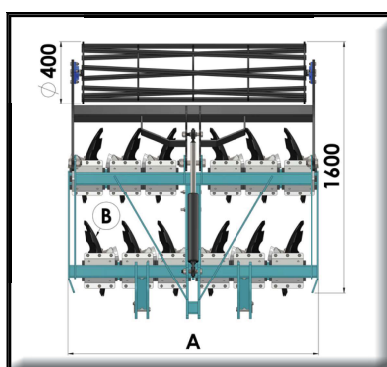
- Cut-tube profile chassis
- 3-points hitch on lift
- Removable cushioned toothed Ø 560 disc kit
- Rear depth roller with 90° lift for facilitate maneuvers
- Roller with hydraulic tractor oil adjustment



MOD.	A	 N° DISKS	 Ø DISKS		 mm 700 mm	Kg	 HP	€
ERP.DIS 15	1500	12	560	0-200mm	1800	850	80	
ERP.DIS 18	1800	12	560	0-200mm	2300	880	80	
ERP.DIS 20	2000	16	560	0-200mm	2700	950	100	

HERSE À DISQUE ERP.DIS

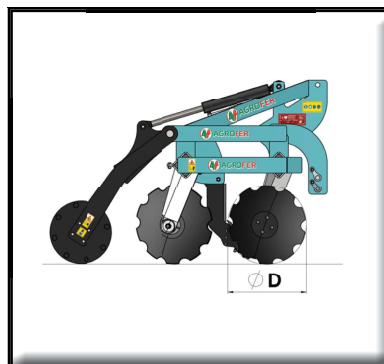
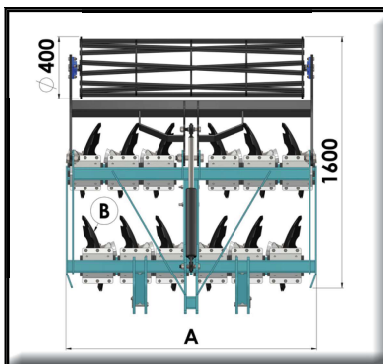
- Châssis en tubulaire sectionné
- Fixation aux trois points de Elévateur
- Kit disques dentés Ø 560 amortis amovibles
- Rouleau de profondeur arrière avec levage à 90° pour faciliter les manœuvres
- Rouleau avec réglage hydraulique de l'huile du tracteur

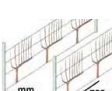


MOD.	A	 N° DISQUE	 Ø DISQUE		 mm 700 mm	Kg	 HP	€
ERP.DIS 15	1500	12	560	0-200mm	1800	850	80	
ERP.DIS 18	1800	12	560	0-200mm	2300	880	80	
ERP.DIS 20	2000	16	560	0-200mm	2700	950	100	

SCHEIBENEGGE ERP.DIS

- Formrohrchassis
- Befestigung an den drei Punkten des Hebers
- ZahnScheibensatz Ø 560 abnehmbare gedämpfte
- Tiefen-Rückrolle mit 90° angehoben für Erleichterung der Manöver
- Tiefenwalze mit hydraulischer Verstellung



MOD.	A	 N° SCHEIBEN	 Ø SCHEIBEN		 mm 700 mm	Kg	 HP	€
ERP.DIS 15	1500	12	560	0-200mm	1800	850	80	
ERP.DIS 18	1800	12	560	0-200mm	2300	880	80	
ERP.DIS 20	2000	16	560	0-200mm	2700	950	100	