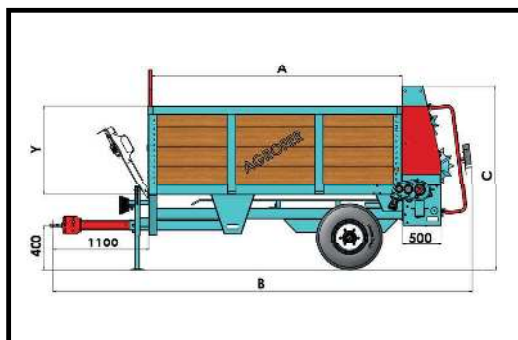
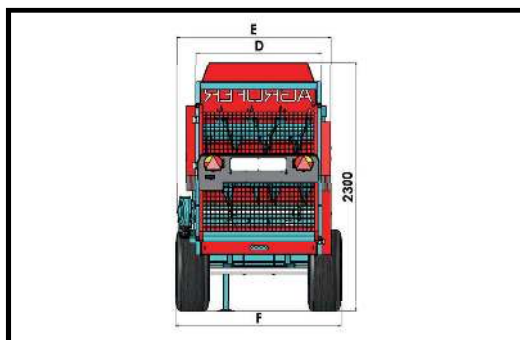


SPANDILETAME A.F.O. RS

- Spandimento posteriore
- Costruzione in tubolare sezionato con lamiere decappate
- Rivestimento di pianale e sponde in tavole di larice trattato
- A sospensioni rigide
- N. 2 rulli orizzontali bilanciati per spargimento posteriore
- Avanzamento tappeto catene idraulico
- Canaline di scorrimento catene
- Timone sfilabile
- Assale senza freno
- Albero cardanico
- Kit fanali (con omologazione stradale se richiesta)
- Trattore n° 1 paio prese idrauliche per funzionamento catene tappeto - olio 30 Lt.

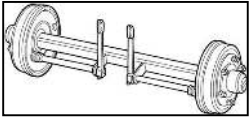
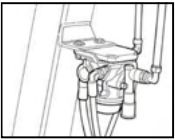
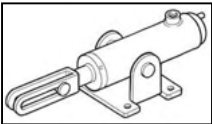


*OMOLOGAZIONE STRADALE EUROPEA

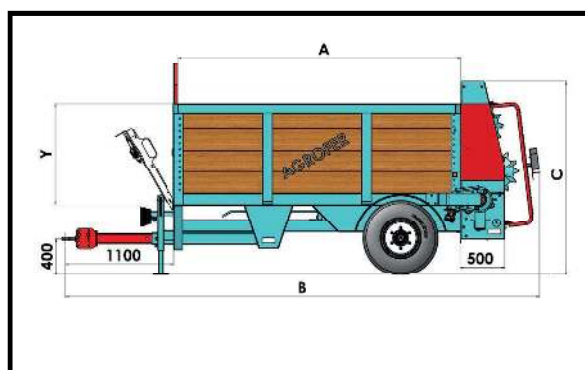
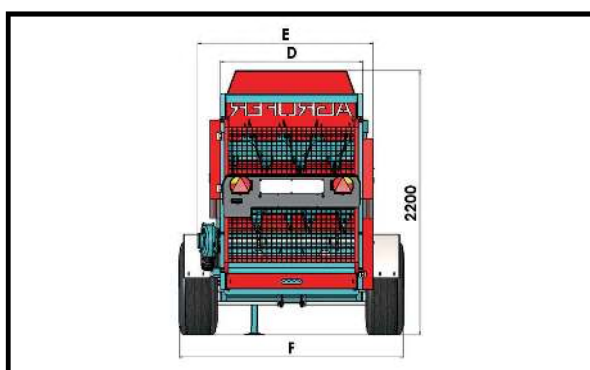
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATO OMOLOGAZIONE STRADALE EUROPEA	*
A.F.O. RS 15 V	2420	4300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1550	2.2	1700		PORTATA 3230 Kg	X
A.F.O. RS 15	2900	4790	2100	1150	1490	1400	850	10.075 15.3 16 PR	1650	2.8	1700		PORTATA 3680 Kg	X
A.F.O. RS 15 S	3420	5300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1810	3.3	1700		PORTATA 4200 Kg	X
A.F.O. RS 15 M	3900	5780	2100	1150	1490	1400	850	10.075 15.3 16 PR	1960	3.38	1700		PORTATA 4700 Kg	X
A.F.O. RS 25 V	2420	4300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1620	3.22	1900		PORTATA 3580 Kg	X
A.F.O. RS 25	2900	4790	2100	1590	1590	1550	850	10.075 15.3 16 PR	1780	3.0	1900		PORTATA 4100 Kg	X
A.F.O. RS 25 S	3420	5300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1990	3.5	1900		PORTATA 4650 Kg	X
A.F.O. RS 25 M	3900	5780	2100	1250	1590	1550	850	10.075 15.3 16 PR	2170	3.9	1900		PORTATA 5280 Kg	X

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATO OMOLOGAZIONE STRADALE EUROPEA	*
A.F.O. RS 35 V	2420	4300	2100	1350	1700	1700	850	340/55 16 PR	2060	2.9		19.800,00	PORTATA 4360 Kg	X
A.F.O. RS 35	2900	4790	2100	1350	1700	1700	850	340/55 16 PR	2250	3.5		19.800,00	PORTATA 5000 Kg	X
A.F.O. RS 35 S	3420	5300	2100	1350	1700	1700	850	340/55 16 PR	2460	4.4		20.250,00	PORTATA 5750 Kg	X
A.F.O. RS 35 M	3900	5780	2100	1350	1700	1700	850	11/80 15.3 PR	2610	4.7		20.850,00	PORTATA 6380 Kg	X
A.F.O. RS 35 X	4500	6390	2100	1350	1700	1700	850	11/80 15.3 PR	2610	5.3		20.850,00	PORTATA 7000 Kg	X

KIT SISTEMA FRENANTE OBBLIGATORIO PER OMOLOGAZIONE STRADALE ITALIANA ED EUROPEA MR

FOTO	CODICE	DESCRIZIONE	PREZZO
	SP 001	ASSALE CON FRENO MECCANICO OBBLIGATORIA	
	SP 014	FRENATURA PNEUMATICA DA CONFERMARE	
	SP 015	FRENATURA IDRAULICA A PEDALE DA CONFERMARE	

SPANDILETAME A.F.O. RE

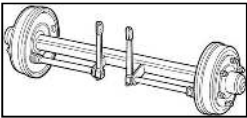
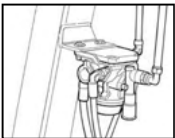
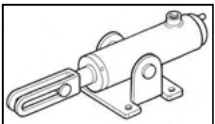


*OMOLOGAZIONE STRADALE EUROPEA

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATO OMOLOGAZIONE STRADALE EUROPEA	*
A.F.O.RE 15 V	2420	4300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1550	2.3	2500		PORTATA 3230 Kg	*
A.F.O. RE 15	2900	4790	1960	1150	1490	1700	850	10.075 15.3 16 PR	1650	2.8	2500		PORTATA 3680 Kg	*
A.F.O. RE 15 S	3420	5300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1810	3.2	2500		PORTATA 4200 Kg	*
A.F.O. RE 15 M	3900	5780	1960	1150	1490	1700	850	10.075 15.3 16 PR	1960	3.7	2500		PORTATA 4700 Kg	*
A.F.O. RE 25 V	2420	4300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1620	2.5	2500		PORTATA 3580 Kg	*
A.F.O. RE 25	2900	4790	1960	1250	1590	1800	850	10.075 15.3 16 PR	1780	3.0	2500		PORTATA 4100 Kg	*
A.F.O. RE 25 S	3420	5300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1990	3.5	2500		PORTATA 4650 Kg	*
A.F.O. RE 25 M	3900	5780	1960	1250	1590	1800	850	10.075 15.3 16 PR	2170	4.0	2500		PORTATA 5280 Kg	*

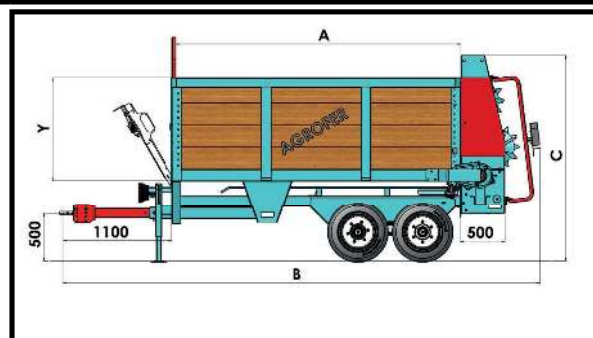
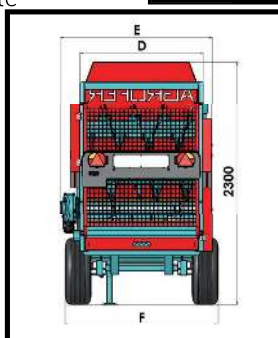
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATO OMOLOGAZIONE STRADALE EUROPEA	*
A.F.O.RE 35 V	2420	4300	1960	1350	1700	2100	850	340/55 16 PR	2060	2.9	2300		PORTATA 4360 Kg	*
A.F.O.RE 35	2900	4780	1960	1350	1700	2100	850	340/55 16 PR	2250	3.5	2300		PORTATA 5000 Kg	*
A.F.O.RE 35 S	3420	5300	1960	1350	1700	2100	850	340/55 16 PR	2460	4.4	2300		PORTATA 5750 Kg	*
A.F.O.RE 35 M	3900	5780	1960	1350	1700	2100	850	11/80 15.3 PR	2610	4.7	2300		PORTATA 6380 Kg	*
A.F.O.RE 35 X	4500	6380	1960	1350	1700	2100	850	11/80 15.3 PR	2610	5.3	2300		PORTATA 7000 Kg	*

SISTEMA FRENANTE OBBLIGATORIO PER OMOLOGAZIONE STRADALE ITALIANA ED EUROPEA

FOTO	CODICE	DESCRIZIONE	PREZZO
	SP 001	ASSALE CON FRENO MECCANICO OBBLIGATORIA	
	SP 014	FRENATURA PNEUMATICA DA CONFERMARE	
	SP 015	FRENATURA IDRAULICA A PEDALE DA CONFERMARE	

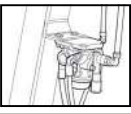
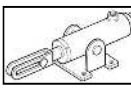
SPANDILETAME A.F.O. TA

- Spandimento posteriore
- Costruzione in tubolare sezionato con lamiera decappate
- Rivestimento di pianale e sponde in tavole di larice trattato
- A sospensioni tandem indipendenti
- N. 2 rulli orizzontali bilanciati per spargimento posteriore
- Avanzamento tappeto catene idraulico
- Canaline di scorrimento catene
- Timone sfilabile
- A sospensioni tandem indipendente
- Assale con freno meccanico
- Albero cardanico
- Kit fanali
- Trattore n° 1 paio prese idrauliche per funzionamento catene tappeto - olio 30 Lt.



MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATO OMOLOGAZIONE STRADALE ITALIANA 5000-6000 Kg
A.F.O.10 TA	2900	4790	2300	850	1050	1050	850	200/6014.5	1000	2.0	1300		Netto 800,00 €
A.F.O. 15 TA	2900	4790	2300	1150	1350	1400	850	200/6014.5	1160	2.8	1700		Netto 800,00 €
A.F.O.15 S TA	3420	5300	2300	1150	1350	1400	850	200/6014.5	1280	3.3	1700		Netto 800,00 €
A.F.O. 25 TA	2900	4790	2300	1250	1550	1550	850	200/6014.5	1280	3.0	1900		Netto 800,00 €
A.F.O. 25 S TA	3420	5300	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	3.5	1900		Netto 800,00 €
A.F.O. 25 M TA	3900	5780	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	4.0	1900		Netto 800,00 €
A.F.O. 35 TA	2900	4790	2300	1350	1800	1800	850	10/075 15.3 12 PR	1800	4.4	2300		Netto 800,00 €
A.F.O. 35 M TA	3900	5780	2300	1350	1800	1800	850	10/075 15.3 12 PR	1900	4.8	2300		Netto 800,00 €
A.F.O. 35 X TA	4500	6380	2300	1350	1800	1800	850	10/075 15.3 12 PR	2000	5.3	2300		Netto 800,00 €

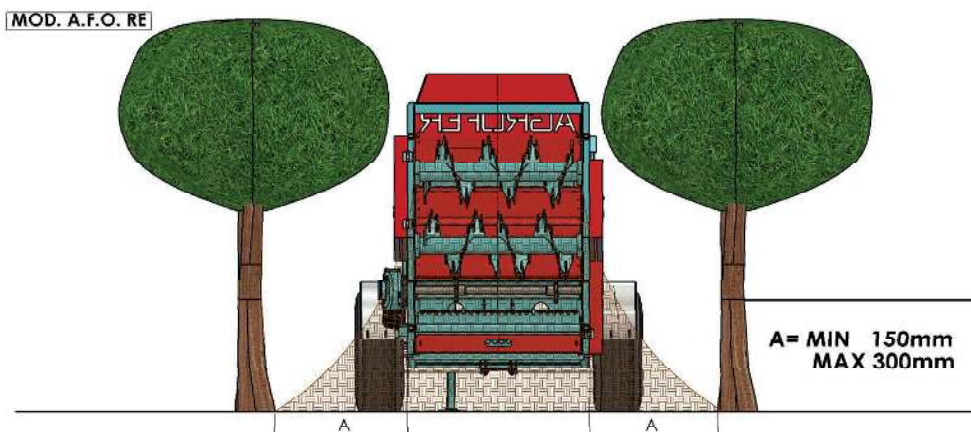
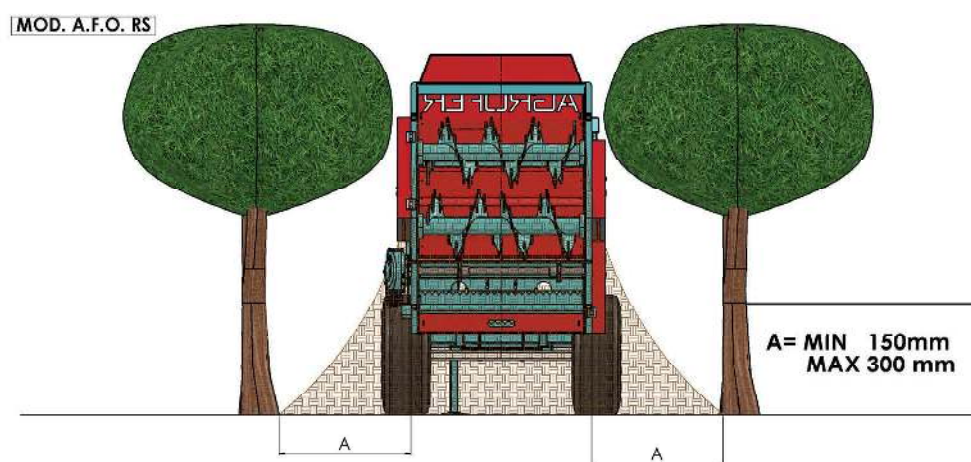
COSTI SISTEMA FRENANTE PER OMOLOGAZIONE STRADALE 6000 Kg

	PNEUMATICO	
	IDRAULICO A PEDALE	

DISTANZE DI LAVORO

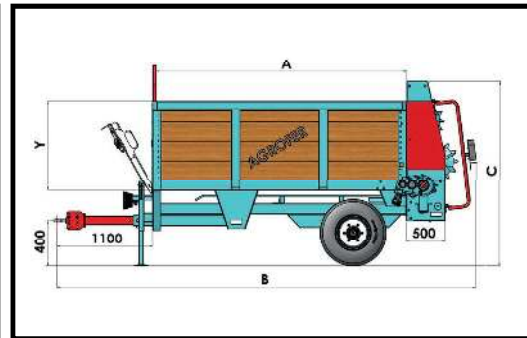
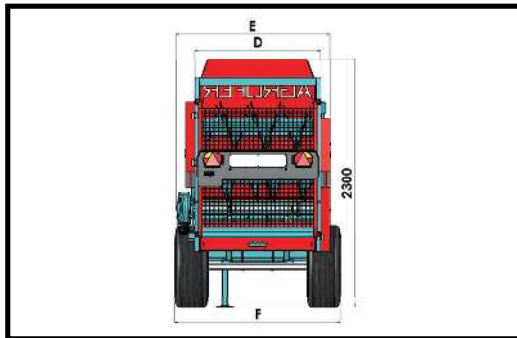
- Le distanze di lavoro sono indicative
- Possibilità di variazione a seconda del prodotto che si vuole distribuire e del tipo di lavorazione
- Sistema di regolazione della macchina spandiletame:
 - Sponda con avanzamento sulla catena se fornita o solo catene
 - Giri del trattore per velocità dei rulli
 - Velocità di avanzamento

Mod. A.F.O. RS - A.F.O. RE - A.F.O. TA



MANURE SPREADER A.F.O. RS

- Rear spreading
- Cut-tube profiles structure with pickled sheet steel
- Covering of floor and sides in treated larch boards
- A rigid suspension
- N° balanced horizontal rollers for rear spreading
- Hydraulic chain conveyor advancement
- Guides for chain running
- Removable drawbar
- Axle without brake
- Tractor n°1 pair of hydraulic outlets for belt chain operation - oil 30 Lt
- Cardan shaft
- Road light kit



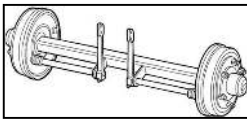
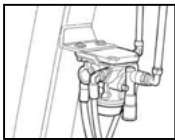
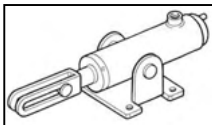
*EUROPEAN ROAD HOMOLOGATION

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPEAN ROAD HOMOLOGATION CERTIFICATE	*
A.F.O. RS 15 V	2420	4300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1550	2.2	1700		LOAD 3230 Kg	X
A.F.O. RS 15	2900	4790	2100	1150	1490	1400	850	10.075 15.3 16 PR	1650	2.8	1700		LOAD 3680 Kg	X
A.F.O. RS 15 S	3420	5300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1810	3.3	1700		LOAD 4200 Kg	X
A.F.O. RS 15 M	3900	5780	2100	1150	1490	1400	850	10.075 15.3 16 PR	1960	3.38	1700		LOAD 4700 Kg	X
A.F.O. RS 25 V	2420	4300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1620	3.22	1900		LOAD 3580 Kg	X
A.F.O. RS 25	2900	4790	2100	1590	1590	1550	850	10.075 15.3 16 PR	1780	3.0	1900		LOAD 4100 Kg	X
A.F.O. RS 25 S	3420	5300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1990	3.5	1900		LOAD 4650 Kg	X
A.F.O. RS 25 M	3900	5780	2100	1250	1590	1550	850	10.075 15.3 16 PR	2170	3.9	1900		LOAD 5280 Kg	X

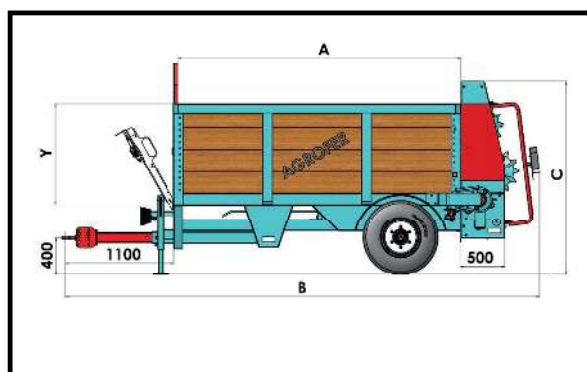
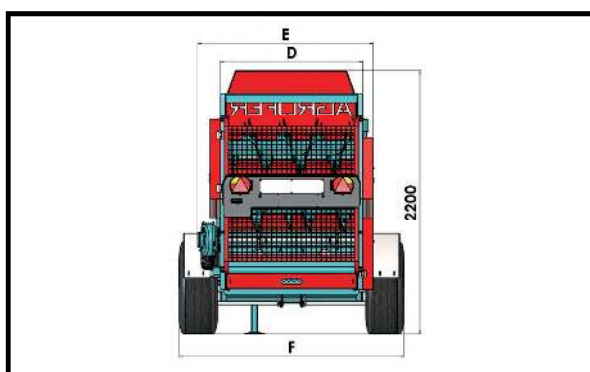
ACCESSORIES pag. 104-105

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPEAN ROAD HOMOLOGATION CERTIFICATE	*
A.F.O. RS 35 V	2420	4300	2100	1500	1780	1700	850	340/55 16 PR	2060	2.9	2300		LOAD 4360 Kg	X
A.F.O. RS 35	2900	4790	2100	1500	1780	1700	850	340/55 16 PR	2250	3.5	2300		LOAD 5000 Kg	X
A.F.O. RS 35 S	3420	5300	2100	1500	1780	1700	850	340/55 16 PR	2460	4.4	2300		LOAD 5750 Kg	X
A.F.O. RS 35 M	3900	5780	2100	1500	1780	1700	850	11/80 15.3 PR	2610	4.7	2300		LOAD 6380 Kg	X
A.F.O. RS 35 X	4500	6390	2100	1500	1780	1700	850	11/80 15.3 PR	2610	5.3	2300		LOAD 7000 Kg	X

BRAKING SYSTEM COMPULSORY FOR EUROPEAN ROAD HOMOLOGATION MR

IMAGE	CODE	DESCRIPTION	PRICE
	SP 001	AXLE WITH MECHANICALE BRAKE	
	SP 014	PNEUMATIC BRAKE	
	SP 015	HYDRAULIC WITH PEDAL BRAKE	

MANURE SPREADER A.F.O. RE



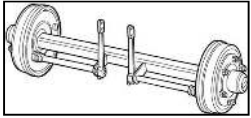
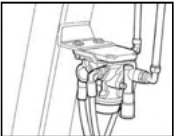
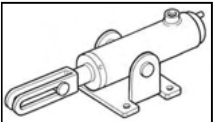
*EUROPEAN ROAD HOMOLOGATION

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm					€	EUROPEAN ROAD HOMOLOGATION CERTIFICATE	*
A.F.O.RE 15 V	2420	4300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1550	2.3	2500		LOAD 3230 Kg	*
A.F.O. RE 15	2900	4790	1960	1150	1490	1700	850	10.075 15.3 16 PR	1650	2.8	2500		LOAD 3680 Kg	*
A.F.O. RE 15 S	3420	5300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1810	3.2	2500		LOAD 4200 Kg	*
A.F.O. RE 15 M	3900	5780	1960	1150	1490	1700	850	10.075 15.3 16 PR	1960	3.7	2500		LOAD 4700 Kg	*
A.F.O. RE 25 V	2420	4300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1620	2.5	2500		LOAD 3580 Kg	*
A.F.O. RE 25	2900	4790	1960	1250	1590	1800	850	10.075 15.3 16 PR	1780	3.0	2500		LOAD 4100 Kg	*
A.F.O. RE 25 S	3420	5300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1990	3.5	2500		LOAD 4650 Kg	*
A.F.O. RE 25 M	3900	5780	1960	1250	1590	1800	850	10.075 15.3 16 PR	2170	4.0	2500		LOAD 5280 Kg	*

ACCESSORIES pag. 104-105

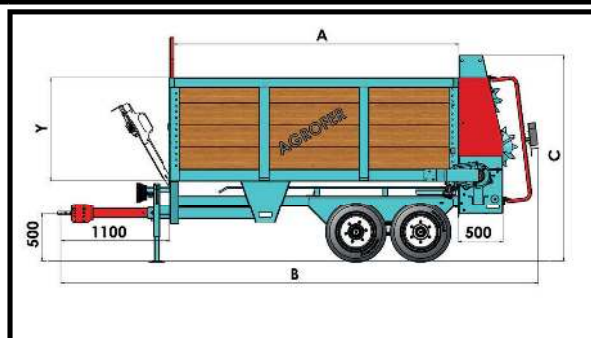
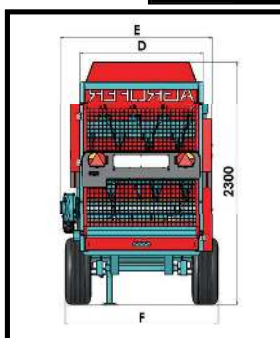
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPEAN ROAD HOMOLOGATION CERTIFICATE	*
A.F.O.RE 35 V	2420	4300	1960	1350	1700	2100	850	340/55 16 PR	2060	2.9	2300		LOAD 4360 Kg	*
A.F.O.RE 35	2900	4780	1960	1350	1700	2100	850	340/55 16 PR	2250	3.5	2300		LOAD 5000 Kg	*
A.F.O.RE 35 S	3420	5300	1960	1350	1700	2100	850	340/55 16 PR	2460	4.4	2300		LOAD 5750 Kg	*
A.F.O.RE 35 M	3900	5780	1960	1350	1700	2100	850	11/80 15.3 PR	2610	4.7	2300		LOAD 6380 Kg	*
A.F.O.RE 35 X	4500	6380	1960	1350	1700	2100	850	11/80 15.3 PR	2610	5.3	2300		LOAD 7000 Kg	*

COMPULSORY FOR EUROPEAN ROAD HOMOLOGATION MR

IMAGE	CODE	DESCRIPTION	PRICE
	SP 001	AXLE WITH MECHANICAL BRAKE	
	SP 014	PNEUMATIC BRAKE	
	SP 015	HYDRAULIC WITH PEDAL BRAKE	

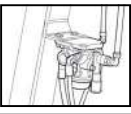
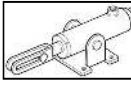
MANURE SPREADER A.F.O. TA

- Rear spreading
- Cut-tube profiles structure with pickled sheet steel
- Deck and sides are made of treated larch planks
- With independent tandem suspension
- N° 2 balanced horizontal rollers for rear spreading
- Hydraulic chain feed
- Guides for chain running
- Removable drawbar
- Axle with mechanical brake
- Cardan shaft
- Road light kit
- Tractor n° 1 pair of hydraulic jacks for chains operation



MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€
A.F.O.10 TA	2900	4790	2300	850	1050	1050	850	200/6014.5	1000	2.0	1300	
A.F.O. 15 TA	2900	4790	2300	1150	1350	1400	850	200/6014.5	1160	2.8	1700	
A.F.O.15 S TA	3420	5300	2300	1150	1350	1400	850	200/6014.5	1280	3.3	1700	
A.F.O. 25 TA	2900	4790	2300	1250	1550	1550	850	200/6014.5	1280	3.0	1900	
A.F.O. 25 S TA	3420	5300	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	3.5	1900	
A.F.O. 25 M TA	3900	5780	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	4.0	1900	
A.F.O. 35 TA	2900	4790	2300	1350	1800	1800	850	10/075 15.3 12 PR	1800	4.4	2300	
A.F.O. 35 M TA	3900	5780	2300	1350	1800	1800	850	10/075 15.3 12 PR	1900	4.8	2300	
A.F.O. 35 X TA	4500	6380	2300	1350	1800	1800	850	10/075 15.3 12 PR	2000	5.3	2300	

BRAKING SYSTEM COST FOR 6000 Kg

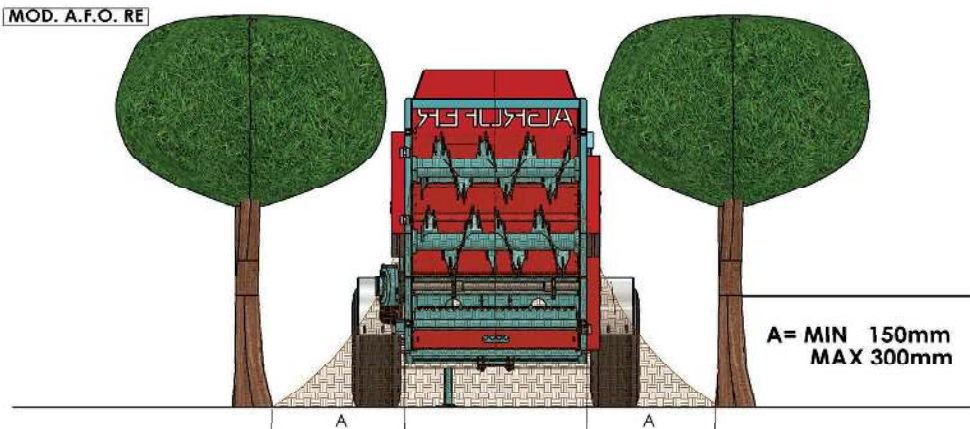
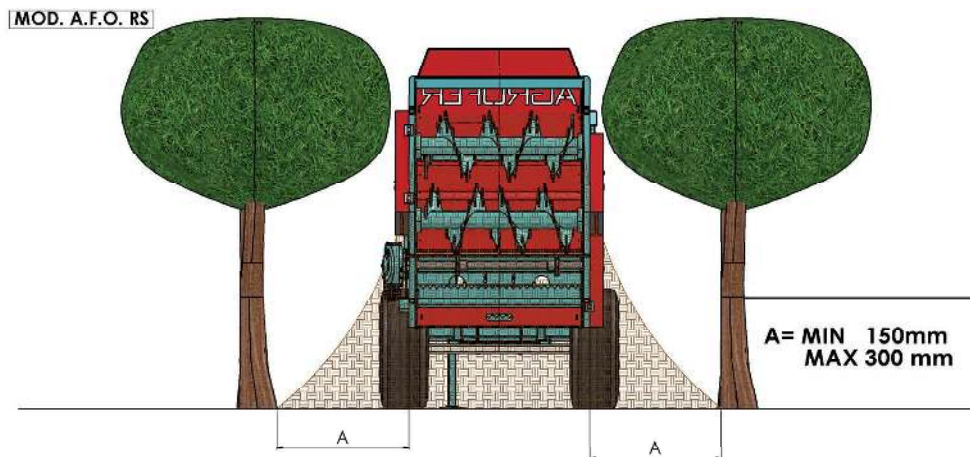
	PNEUMATIC	
	HYDRAULIC WITH PEDAL	

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WORKING DISTANCES

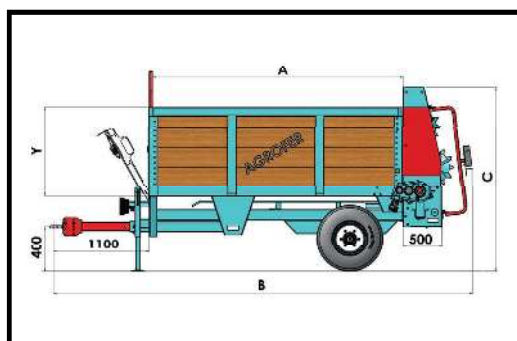
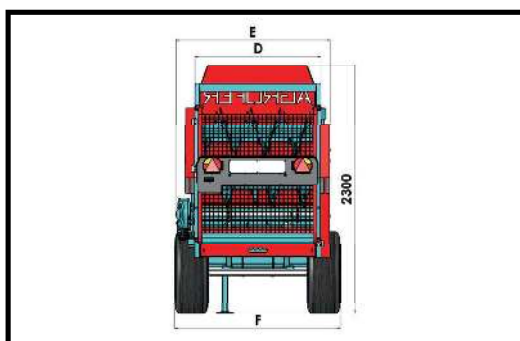
- Working distances are indicative
- The operation of the machine can vary according to the product to be distributed and to the type of operation
- The regulation system of the manure spreader:
 - Edge with chain feed, if supplied, or chains only
 - The RPM of the tractor for the roller speed
 - Feed speed

Mod. A.F.O. RS - A.F.O. RE - A.F.O. TA



ÉPANDEUR DE FUMIER A.F.O. RS

- Pour épandage postérieur
- Construction en tubulaire sectionnée avec tôles décapées
- REVÊTEMENT DU PLATEAU ET BORDS EN MÊLÈZE TRAITÉ
- À suspensions rigides
- N° 2 rouleaux horizontaux équilibrés pour l'épandage postérieur
- AVANCEMENT TAPIS CHÂÎNES HYDRAULIQUE
- Petits canaux prévus pour glissement des chaînes
- Barre démontable
- Essieu sans frein
- Tracteur n° 1 paire de vérins hydrauliques pour le fonctionnement des chaînes - huile 30 Lt.
- Arbre à cardan
- Avec installation de signalation routière "feux

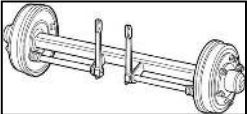
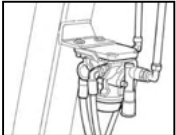
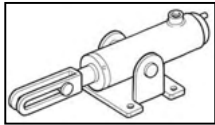


*HOMOLOGATION ROUTIÈRE EUROPÉEN

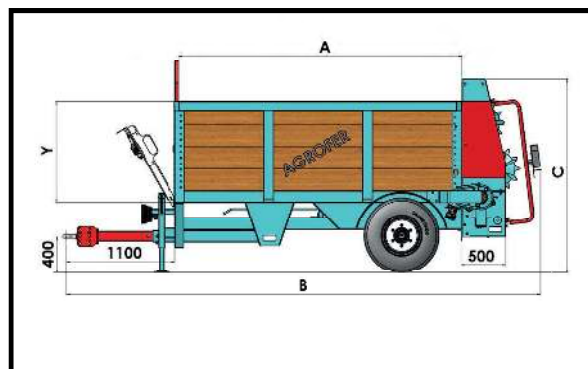
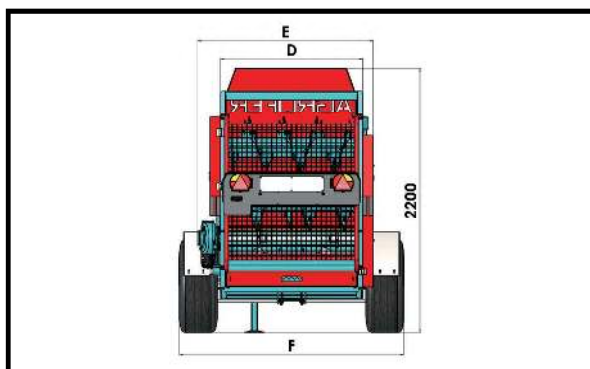
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm					€	CERTIFICATE EUROPÉEN DE HOMOLOGATION ROUTIÈRE	★
A.F.O. RS 15 V	2420	4300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1550	2.2	1700		Capacité 3230 Kg	X
A.F.O. RS 15	2900	4790	2100	1150	1490	1400	850	10.075 15.3 16 PR	1650	2.8	1700		Capacité 3680 Kg	X
A.F.O. RS 15 S	3420	5300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1810	3.3	1700		Capacité 4200 Kg	X
A.F.O. RS 15 M	3900	5780	2100	1150	1490	1400	850	10.075 15.3 16 PR	1960	3.38	1700		Capacité 4700 Kg	X
A.F.O. RS 25 V	2420	4300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1620	3.22	1900		Capacité 3580 Kg	X
A.F.O. RS 25	2900	4790	2100	1590	1590	1550	850	10.075 15.3 16 PR	1780	3.0	1900		Capacité 4100 Kg	X
A.F.O. RS 25 S	3420	5300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1990	3.5	1900		Capacité 4650 Kg	X
A.F.O. RS 25 M	3900	5780	2100	1250	1590	1550	850	10.075 15.3 16 PR	2170	3.9	1900		Capacité 5280 Kg	X

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATE EUROPÉEN DE HOMOLOGATION ROUTIÈRE	*
A.F.O. RS 35 V	2420	4300	2100	1500	1780	1700	850	340/55 16 PR	2060	2.9	2300		Capacité 4360 Kg	X
A.F.O. RS 35	2900	4790	2100	1500	1780	1700	850	340/55 16 PR	2250	3.5	2300		Capacité 5000 Kg	X
A.F.O. RS 35 S	3420	5300	2100	1500	1780	1700	850	340/55 16 PR	2460	4.4	2300		Capacité 5750 Kg	X
A.F.O. RS 35 M	3900	5780	2100	1500	1780	1700	850	11/80 15.3 PR	2610	4.7	2300		Capacité 6380 Kg	X
A.F.O. RS 35 X	4500	6390	2100	1500	1780	1700	850	11/80 15.3 PR	2610	5.3	2300		Capacité 7000 Kg	X

SYSTÈME DE FREINAGE OBLIGATOIRE POUR L'HOMOLOGATION ROUTIÈRE EUROPÉENNE MR

IMAGE	CODE	DESCRIPTION	PRIX
	SP 001	ESSIEU AVEC FREIN MÉCANIQUE	
	SP 014	FREIN PNEUMATIQUE	
	SP 015	FREIN HYDRAULIQUE AVEC PÉDALE	

ÉPANDEUR DE FUMIER A.F.O. RE

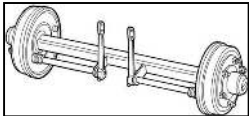
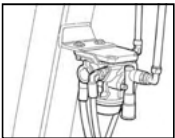
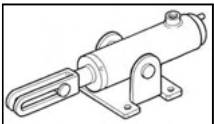


* HOMOLOGATION ROUTIÈRE EUROPÉENNE

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATE EUROPÉEN DE HOMOLOGATION ROUTIÈRE	*
A.F.O.RE 15 V	2420	4300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1550	2.3	2500		Capacité 3230 Kg	*
A.F.O. RE 15	2900	4790	1960	1150	1490	1700	850	10.075 15.3 16 PR	1650	2.8	2500		Capacité 3680 Kg	*
A.F.O. RE 15 S	3420	5300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1810	3.2	2500		Capacité 4200 Kg	*
A.F.O. RE 15 M	3900	5780	1960	1150	1490	1700	850	10.075 15.3 16 PR	1960	3.7	2500		Capacité 4700 Kg	*
A.F.O. RE 25 V	2420	4300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1620	2.5	2500		Capacité 3580 Kg	*
A.F.O. RE 25	2900	4790	1960	1250	1590	1800	850	10.075 15.3 16 PR	1780	3.0	2500		Capacité 4100 Kg	*
A.F.O. RE 25 S	3420	5300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1990	3.5	2500		Capacité 4650 Kg	*
A.F.O. RE 25 M	3900	5780	1960	1250	1590	1800	850	10.075 15.3 16 PR	2170	4.0	2500		Capacité 5280 Kg	*

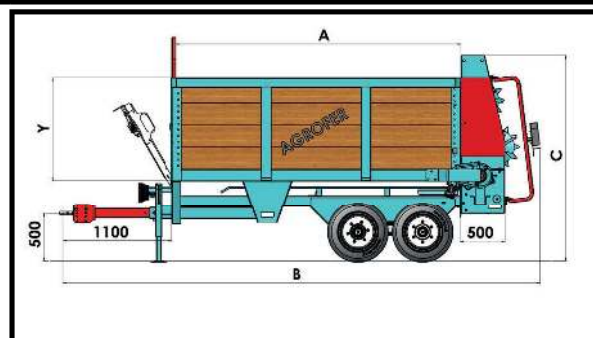
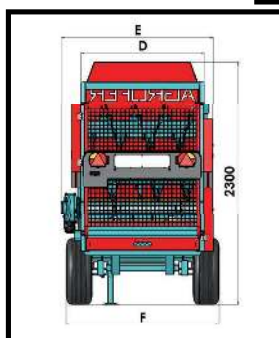
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	CERTIFICATE EUROPÉEN DE HOMOLOGATION ROUTIÈRE	*
A.F.O.RE 35 V	2420	4300	1960	1350	1700	2100	850	340/55 16 PR	2060	2.9	2300		Capacité 4360 Kg	*
A.F.O.RE 35	2900	4780	1960	1350	1700	2100	850	340/55 16 PR	2250	3.5	2300		Capacité 5000 Kg	*
A.F.O.RE 35 S	3420	5300	1960	1350	1700	2100	850	340/55 16 PR	2460	4.4	2300		Capacité 5750 Kg	*
A.F.O.RE 35 M	3900	5780	1960	1350	1700	2100	850	11/80 15.3 PR	2610	4.7	2300		Capacité 6380 Kg	*
A.F.O.RE 35 X	4500	6380	1960	1350	1700	2100	850	11/80 15.3 PR	2610	5.3	2300		Capacité 7000 Kg	*

OBLIGATOIRE POUR L'HOMOLOGATION ROUTIÈRE EUROPÉENNE MR

IMAGE	CODE	DESCRIPTION	PRIX
	SP 001	ESSIEU AVEC FREIN MÉCANIQUE	
	SP 014	FREIN PNEUMATIQUE	
	SP 015	FREIN HYDRAULIQUE AVEC PÉDALE	

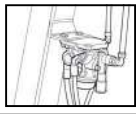
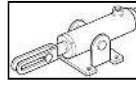
ÉPANDEUR DE FUMIER A.F.O. TA

- Pour épandage postérieur
- Construction en tubulaire sectionnée avec tôles décapées
- REVÊTEMENT DU PLATEAU ET BORDS EN MÉRISER
- À suspensions rigides
- N° 2 rouleaux horizontaux équilibrés pour l'épandage postérieur
- AVANCEMENT TAPIS CHÂÎNES HYDRAULIQUE
- Petits canaux prévus pour glissement des chaînes
- Barre démontable
- Avec suspensions à balancier TANDEM
- Essieu avec frein mécanique
- Arbre à cardan
- Avec installation de signalation routière "feux"
- Tracteur n° 1 paire de vérins hydrauliques pour le fonctionnement des chaînes - huile 30 Lt.



MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€
A.F.O.10 TA	2900	4790	2300	850	1050	1050	850	200/6014.5	1000	2.0	1300	
A.F.O. 15 TA	2900	4790	2300	1150	1350	1400	850	200/6014.5	1160	2.8	1700	
A.F.O.15 S TA	3420	5300	2300	1150	1350	1400	850	200/6014.5	1280	3.3	1700	
A.F.O. 25 TA	2900	4790	2300	1250	1550	1550	850	200/6014.5	1280	3.0	1900	
A.F.O. 25 S TA	3420	5300	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	3.5	1900	
A.F.O. 25 M TA	3900	5780	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	4.0	1900	
A.F.O. 35 TA	2900	4790	2300	1350	1800	1800	850	10/075 15.3 12 PR	1800	4.4	2300	
A.F.O. 35 M TA	3900	5780	2300	1350	1800	1800	850	10/075 15.3 12 PR	1900	4.8	2300	
A.F.O. 35 X TA	4500	6380	2300	1350	1800	1800	850	10/075 15.3 12 PR	2000	5.3	2300	

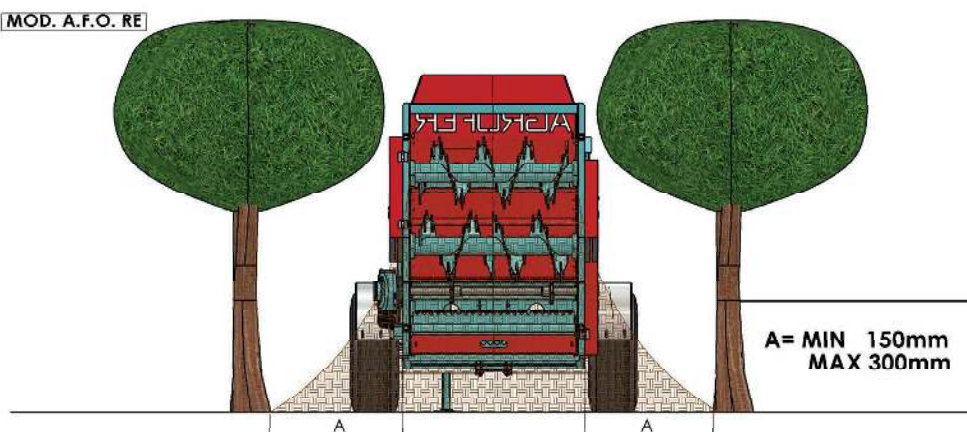
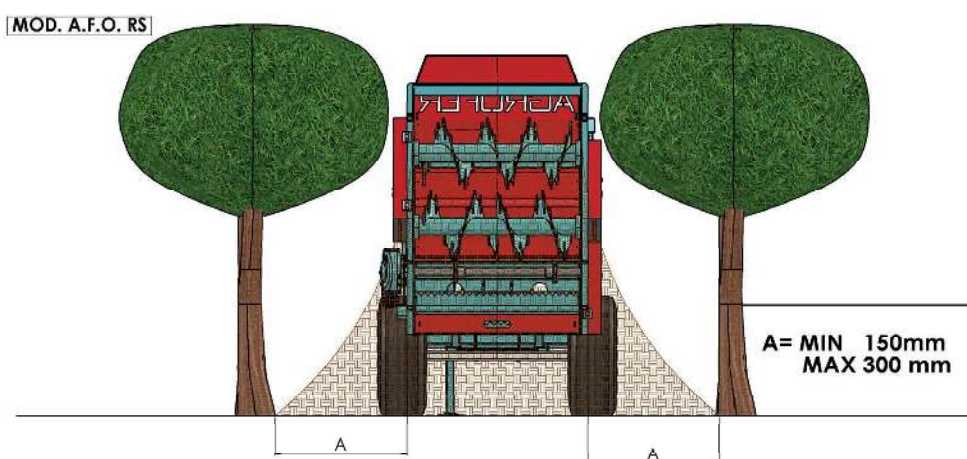
PRIX DU SYSTÈME DE FREINAGE POUR 6000 Kg

	PNEUMATIQUE	
	HYDRAULIQUE AVEC PÉDALE	

DISTANCES DE TRAVAIL

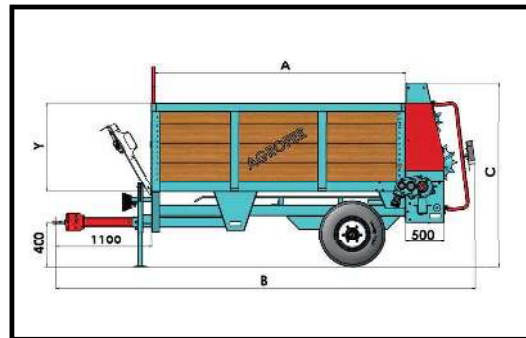
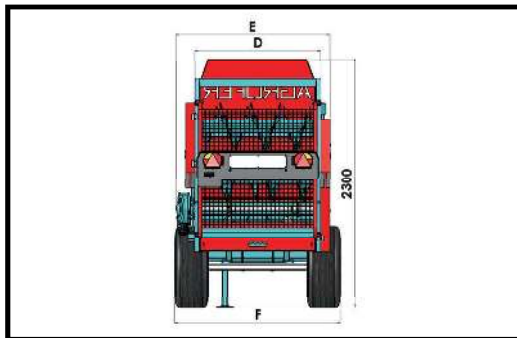
- Les distances de travail sont approximatives
- Possibilités de variation dépendantes du produit qui sera distribué et aussi du type de traitement
- Système de régulation de la machine épandeur de fumier:
 - bord avec avancement sur chaîne si fourni ou seulement les chaînes
 - tours du tracteur pour la vitesse des rouleaux
 - vitesse d'avancement

Mod. A.F.O. RS - A.F.O. RE - A.F.O. TA



MISTSTREUER A.F.O. RS

- Heckausstreuung
- Formrohrchassis mit gebeizten Bleche
- Ladepritsche und Wände aus behandeltem Lärchenholz
- Mit Starraufhängungen
- N° 2 ausgewuchteten Horizontalwalzen zur Heckausstreuung
- Hydraulischem Kettenbandvorschub
- Kanäle zur Gleitung der Ketten
- Abnehmbare Deichsel
- Achse ohne Bremse
- Traktor 1 Paar doppeltwirkenden hydraulischen Anschlüssen
- für Betrieb den Ketten - Öl 30 Lt
- Kardanwelle
- Verkehrszeichenanlage (Scheinwerfer)



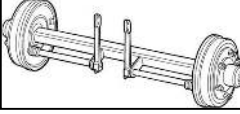
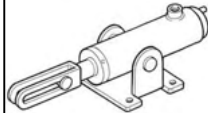
*EUROPÄISCHE STRASSENHOMOLOGATION

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm				€	EUROPÄISCHES STRASSEN- ZERTIFIKAT	*
A.F.O. RS 15 V	2420	4300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1550	2.2	1700	Kapazität 3230 Kg	X
A.F.O. RS 15	2900	4790	2100	1150	1490	1400	850	10.075 15.3 16 PR	1650	2.8	1700	Kapazität 3680 Kg	X
A.F.O. RS 15 S	3420	5300	2100	1150	1490	1400	850	10.075 15.3 16 PR	1810	3.3	1700	Kapazität 4200 Kg	X
A.F.O. RS 15 M	3900	5780	2100	1150	1490	1400	850	10.075 15.3 16 PR	1960	3.38	1700	Kapazität 4700 Kg	X
A.F.O. RS 25 V	2420	4300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1620	3.22	1900	Kapazität 3580 Kg	X
A.F.O. RS 25	2900	4790	2100	1590	1590	1550	850	10.075 15.3 16 PR	1780	3.0	1900	Kapazität 4100 Kg	X
A.F.O. RS 25 S	3420	5300	2100	1250	1590	1550	850	10.075 15.3 16 PR	1990	3.5	1900	Kapazität 4650 Kg	X
A.F.O. RS 25 M	3900	5780	2100	1250	1590	1550	850	10.075 15.3 16 PR	2170	3.9	1900	Kapazität 5280 Kg	X

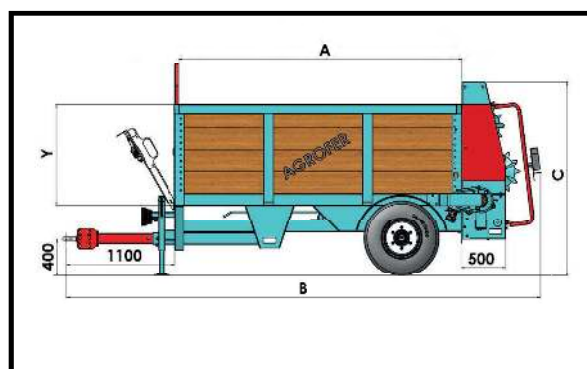
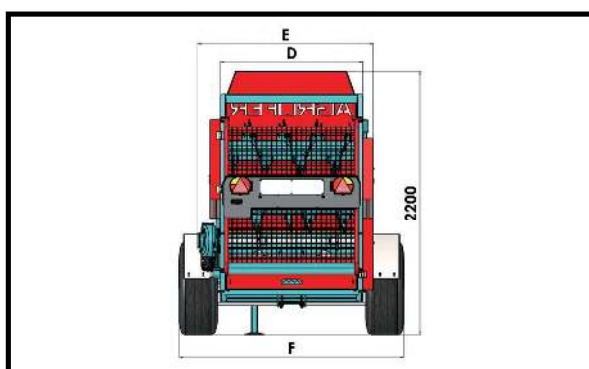
ZUBEHÖR AUF SEITE pag. 104-105

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPÄISCHES STRASSEN- ZERTIFIKAT	*
A.F.O. RS 35 V	2420	4300	2100	1500	1780	1700	850	340/55 16 PR	2060	2.9	2300		Kapazität 4360 Kg	X
A.F.O. RS 35	2900	4790	2100	1500	1780	1700	850	340/55 16 PR	2250	3.5	2300		Kapazität 5000 Kg	X
A.F.O. RS 35 S	3420	5300	2100	1500	1780	1700	850	340/55 16 PR	2460	4.4	2300		Kapazität 5750 Kg	X
A.F.O. RS 35 M	3900	5780	2100	1500	1780	1700	850	11/80 15.3 PR	2610	4.7	2300		Kapazität 6380 Kg	X
A.F.O. RS 35 X	4500	6390	2100	1500	1780	1700	850	11/80 15.3 PR	2610	5.3	2300		Kapazität 7000 Kg	X

OBLIGATORISCH FÜR EUROPÄISCHE STRASSENHOMOLOGATION

BILD	CODE	BESCHREIBUNG	PREIS
	SP 001	ACHSE MIT MECHANISCHER BREMSE	
	SP 014	PNEUMATISCH BREMSE	
	SP 015	HYDRAULISCH MIT PEDAL BREMSE	

MISTSTREUER A.F.O. RE



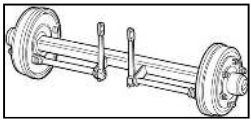
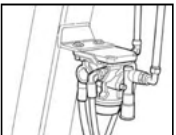
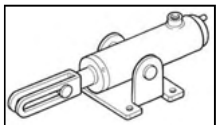
*EUROPÄISCHE STRASSENHOMOLOGATION

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPÄISCHES STRASSEN- ZERTIFIKAT	*
A.F.O.RE 15 V	2420	4300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1550	2.3	2500		Kapazität 3230 Kg	*
A.F.O. RE 15	2900	4790	1960	1150	1490	1700	850	10.075 15.3 16 PR	1650	2.8	2500		Kapazität 3680 Kg	*
A.F.O. RE 15 S	3420	5300	1960	1150	1490	1700	850	10.075 15.3 16 PR	1810	3.2	2500		Kapazität 4200 Kg	*
A.F.O. RE 15 M	3900	5780	1960	1150	1490	1700	850	10.075 15.3 16 PR	1960	3.7	2500		Kapazität 4700 Kg	*
A.F.O. RE 25 V	2420	4300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1620	2.5	2500		Kapazität 3580 Kg	*
A.F.O. RE 25	2900	4790	1960	1250	1590	1800	850	10.075 15.3 16 PR	1780	3.0	2500		Kapazität 4100 Kg	*
A.F.O. RE 25 S	3420	5300	1960	1250	1590	1800	850	10.075 15.3 16 PR	1990	3.5	2500		Kapazität 4650 Kg	*
A.F.O. RE 25 M	3900	5780	1960	1250	1590	1800	850	10.075 15.3 16 PR	2170	4.0	2500		Kapazität 5280 Kg	*

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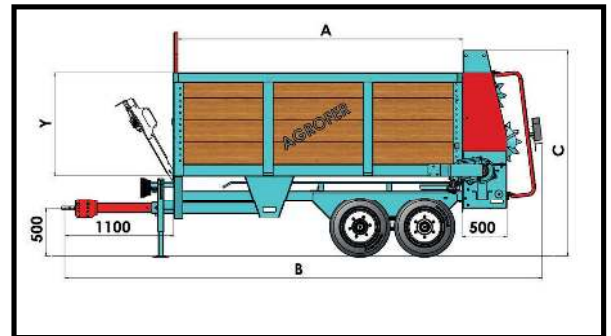
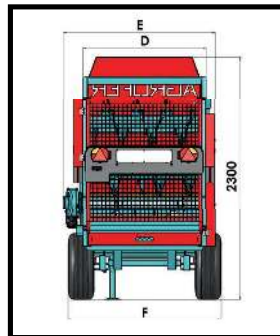
MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€	EUROPÄISCHES STRASSEN- ZERTIFIKAT	*
A.F.O.RE 35 V	2420	4300	1960	1350	1700	2100	850	340/55 16 PR	2060	2.9	2300		Kapazität 4360 Kg	*
A.F.O.RE 35	2900	4780	1960	1350	1700	2100	850	340/55 16 PR	2250	3.5	2300		Kapazität 5000 Kg	*
A.F.O.RE 35 S	3420	5300	1960	1350	1700	2100	850	340/55 16 PR	2460	4.4	2300		Kapazität 5750 Kg	*
A.F.O.RE 35 M	3900	5780	1960	1350	1700	2100	850	11/80 15.3 PR	2610	4.7	2300		Kapazität 6380 Kg	*
A.F.O.RE 35 X	4500	6380	1960	1350	1700	2100	850	11/80 15.3 PR	2610	5.3	2300		Kapazität 7000 Kg	*

OBLIGATORISCH FÜR EUROPÄISCHE STRASSENHOMOLOGATION MR

BILD	CODE	BESCHREIBUNG	PREIS
	SP 001	ACHSE MIT MECHANISCHER BREMSE	
	SP 014	PNEUMATISCH BREMSE	
	SP 015	HYDRAULISCH MIT PEDAL BREMSE	

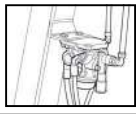
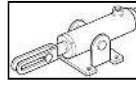
MISTSTREUER A.F.O. TA

- Heckausstreuung
- Formrohrchassis mit gebeizten Bleche
- Ladepritsche und Wände aus behandeltem Lärchenholz
- Mit Unabhängigem Tandemaufhängung
- N° 2 ausgewuchteten Horizontalwalzen zur Heckausstreuung
- Hydraulischem Kettenbandvorschub
- Kanäle zur Gleitung der Ketten
- Abnehmbare Deichsel
- Achse mit Mechanical Bremse
- Kardanwelle
- Verkehrszeichenanlage (Scheinwerfer)
- Traktor 1 Paar doppelwirkenden hydraulischen Anschlüssen für Betrieb den Ketten - Öl 30 Lt



MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Y mm		 Kg	 m³		€
A.F.O.10 TA	2900	4790	2300	850	1050	1050	850	200/6014.5	1000	2.0	1300	
A.F.O. 15 TA	2900	4790	2300	1150	1350	1400	850	200/6014.5	1160	2.8	1700	
A.F.O.15 S TA	3420	5300	2300	1150	1350	1400	850	200/6014.5	1280	3.3	1700	
A.F.O. 25 TA	2900	4790	2300	1250	1550	1550	850	200/6014.5	1280	3.0	1900	
A.F.O. 25 S TA	3420	5300	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	3.5	1900	
A.F.O. 25 M TA	3900	5780	2300	1250	1550	1550	850	10/075 15.3 12 PR	1600	4.0	1900	
A.F.O. 35 TA	2900	4790	2300	1350	1800	1800	850	10/075 15.3 12 PR	1800	4.4	2300	
A.F.O. 35 M TA	3900	5780	2300	1350	1800	1800	850	10/075 15.3 12 PR	1900	4.8	2300	
A.F.O. 35 X TA	4500	6380	2300	1350	1800	1800	850	10/075 15.3 12 PR	2000	5.3	2300	

BREMSANLAGE KOSTEN für 6000 Kg

	PNEUMATIC	
	HYDRAULIC WITH PEDAL	

ZUBEHÖR AUF SEITE pag. 104-105

ARBEITSENTFERNUNGEN

- Die Arbeitsentfernungen sind ungefähr
- Die Bearbeitung verändert je nach das Produkt, das verteilt wird, und nach die Art der Verarbeitung
- Regulierungssystem des Miststreuers:
 - o Wand mit Kettenvorschub, wenn geliefert, oder nur Ketten
 - o Umdrehungen des Traktors für die Geschwindigkeit der Walzen
 - o Vorschubgeschwindigkeit

Mod. A.F.O. RS - A.F.O. RE - A.F.O. TA

