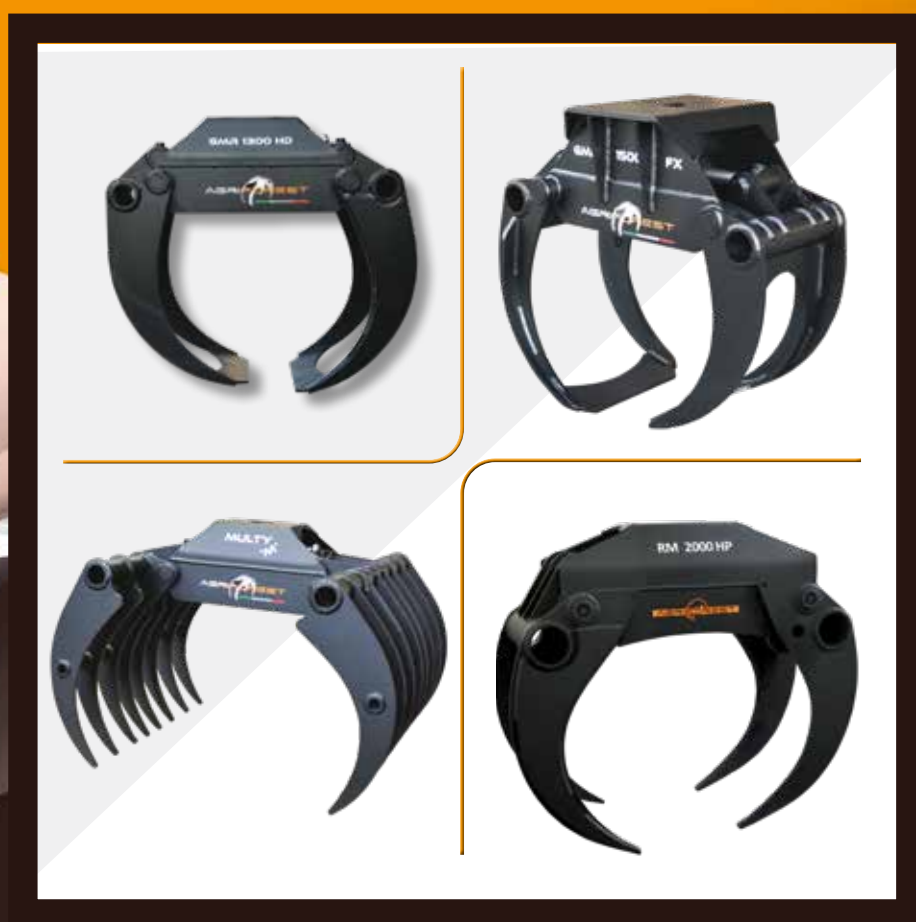
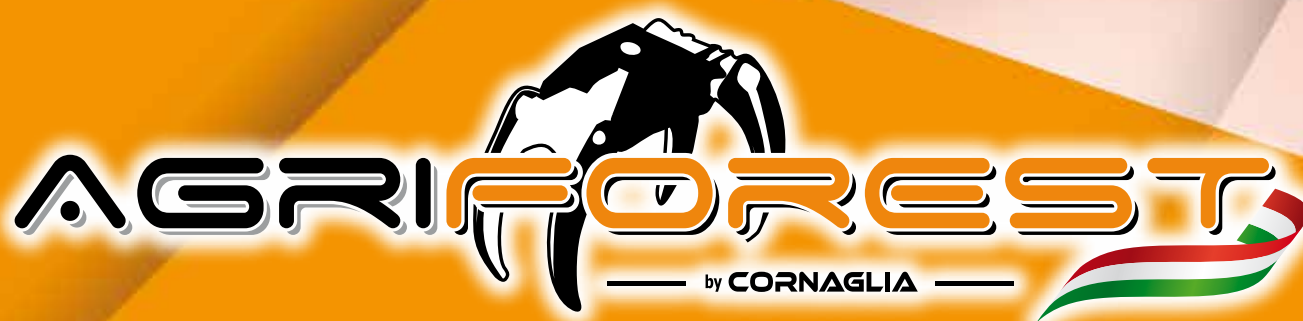


2024



GMR - RM2 - RM

PINZE FORESTALI

FORESTRY GRABS - GRAPPINS A BOIS
HOLZGREIFER - PINZAS CARGAS-TRONCOS

LOG GRABS
GRAPPINS A BOIS
HOLZGREIFER
PINZAS CARGA-TRONCOS



PINZE FORCHE CHIUSE
LOG GRABS WITH FORK JUNCTION
GRAPPINS A BOIS A FOURCHES FERMEES
HOLZGREIFER MIT GESCHLOSSENEN GABELN
PINZAS CARGA-TRONCOS CON HORQUILLAS CERRADAS



PINZE FORCHE APERTE
LOG GRABS WITH OPEN FINGERS
GRAPPINS A BOIS A FOURCHES OUVERTES
HOLZGREIFER MIT OFFENEN GABELN
PINZAS CARGA-TRONCOS CON HORQUILLAS ABIERTAS



PINZE FISSAGGIO RIGIDO
LOG GRABS FOR RIGID COUPLING
GRAPPINS A BOIS POUR ACCOUPPLAGE RIGIDE
HOLZGREIFER FÜR STARRE MONTAGE
PINZAS CARGA-TRONCOS DE FIJACIÓN RÍGIDA



PINZE POLIFUNZIONALI
MULTIPURPOSE GRABS
FOURCHE MULTI FONCTION
MEHRZWECK GREIFER
PINZAS MULTIUSOS



ITA - Perché sceglierci

- Tutte le pinze forestali AGRIFOREST sono costruite con i migliori materiali (lamiera: S 700, perni in 39NiCrMo3, boccole con bronzine).
- Elevate prestazioni meccaniche in termini di elasticità, resistenza alla rottura e al carico di snervamento.
- La valvola di blocco sul cilindro è montata di serie.
- Su alcuni modelli della serie GMR è possibile applicare il kit KFL ideale per la movimentazione delle ramaglie, della legna tagliata e del letame.

ENG - Why choose us

- All AGRIFOREST Log Grabs are built with the best materials (steel: S 700, pins in 39NiCrMo3, all bushings bronzed inside).
- High mechanical performance in terms of elasticity, resistance to breakage and to yield stress.
- The shut-off valve is standard on the cylinder.
- The KFL kit, ideal for moving and collecting cut-off woods, branches or manure, can be adjusted on some models from GMR series.

FRA - Pourquoi nous choisir

- Toutes les pinces à bois AGRIFOREST sont construites avec les meilleurs matériaux (acier : S 700, axes en 39NiCrMo3, douilles bagués bronze).
- Performances mécaniques élevées en termes d'élasticité, de résistance à la rupture et à la charge limite d'élasticité.
- Clapet de blocage de série sur le vérin.
- Le Kit KFL idéal pour ramasser et déplacer du bois bûche, des branches ou du fumier est une option de certains modèles série GMR.

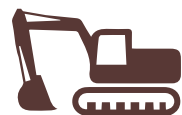
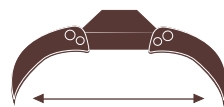
Mod.	Ton																														
	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5	14	14,5	15		15,5	16
 GMR 1000			 1090																												4
 GMR 1050			 1120																												4
 GMR 1050 SP			 1150																												4
 GMR 1050 FX			 1150																												4
 MULTY "XS"			 1090																												5
 MULTY FX "XS"				 1090																											5
 MULTY "S"				 1090																											5
 MULTY FX "S"				 1090																											5
 GMR 1100				 1180																											6
 GMR 1100 XT				 1180																											6
 GMR 1100 SP				 1210																											6
 GMR 1100 FX				 1180																											6
 GMR 1300					 1400																										7
 GMR 1300 HD						 1400																									7
 GMR 1300 HP					 1430																										7
 GMR 1300 FX					 1400																										7
 MULTY "M"					 1400																										8
 MULTY FX "M"					 1400																										8
 GMR 1500											 1610																				8
 GMR 1500 XT											 1610																				9
 GMR 1500 SP											 1650																				9
 GMR 1500 FX											 1610																				9
 GMR 1750											 1740																				10
 GMR 1750 XT											 1740																				10
 GMR 1750 SP											 1760																				10
 RM2 1650												 1650																			11
 RM2 1650 XT													 1650																		11
 RM2 1650 SP													 1650																		11
 RM2 1650 FX													 1650																		12
 RM 1800														 1820																	12
 RM 1800 HP													1845																		12
 RM 1800 HD													1820																		13
 RM 2000															 2010																14
 RM 2000 HP														2020																	14
 RM 2000 HD															2010																14

DEU - Warum uns wählen

- Alle AGRIFOREST Holzgreifer werden aus den besten Materialien hergestellt (Stahl: S 700, Stifte aus 39NiCrMo3, alle Buchsen innen gebräunt).
- Hohe mechanische Leistung in Bezug auf Elastizität, Bruchfestigkeit und Streckgrenze.
- Sperrventil am Zylinder Standard Ausrüstung.
- Bei einigen Modellen der GMR-Serie kann das KFL-Kit verwendet werden, das sich ideal für die Handhabung von Zweigen, gehacktem Holz und Mist eignet.

ESP - Por qué elegirnos

- Todas las pinzas forestales AGRIFOREST están construidas con los mejores materiales (acero: S 700, pasadores en 39NiCrMo3, todos los bujes bronceados en el interior).
- Alto rendimiento mecánico en términos de elasticidad, resistencia a la rotura y al estrés.
- La válvula de bloqueo en el cilindro es estándar.
- En algunos modelos de la serie GMR es posible aplicar el kit KFL, ideal para manipular ramitas, madera cortada y estiércol.


Ton 1,5 - 2,5

1090 - 1150 mm


GMR 1000

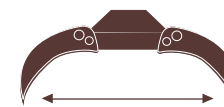


	ton 1,5 - 1,7			m ² (yd ²)	0,12 (0,14)
	Kg. (lb.)	500 (1102,5)		mm (in)	640 (25,2)
	Kg. (lb.)	48 (105,8)		mm (in)	70 (2,8)
	mm (in)	600 (23,6)		mm (in)	400 (15,8)
	bar (psi)	100 (1450,4)		A mm (in)	330 (13,0)
	lt. (gal)	20 (5,3)		B mm (in)	540 (21,3)
				mm (in)	310 (12,2)

GMR 1050



	ton 1,8 - 2,5			m ² (yd ²)	0,15 (0,18)
	Kg. (lb.)	1000 (2205,0)		mm (in)	650 (25,6)
	Kg. (lb.)	63 (138,9)		mm (in)	70 (2,8)
	mm (in)	600 (23,6)		mm (in)	405 (16,0)
	bar (psi)	200 (2900,8)		A mm (in)	340 (13,4)
	lt. (gal)	20 (5,3)		B mm (in)	550 (21,7)
				mm (in)	320 (12,6)


Ton 1,5 - 3,5

1090 mm


MULTY "XS"



	ton 1,5 - 3,5			m ² (yd ²)	0,14 (0,17)
	Kg. (lb.)	1000 (2205,0)		mm (in)	627 (24,7)
	Kg. (lb.)	97 (213,8)		mm (in)	650 (25,6)
	mm (in)	1090 (42,9)		mm (in)	600 (23,6)
	bar (psi)	200 (2900,8)			
	lt. (gal)	20 (5,3)			

MULTY FX "XS"



	ton 2,5 - 3,5			m ² (yd ²)	0,14 (0,17)
	Kg. (lb.)	1000 (2205,0)		mm (in)	627 (24,7)
	Kg. (lb.)	105 (231,5)		mm (in)	700 (27,6)
	mm (in)	1090 (42,9)		mm (in)	600 (23,6)
	bar (psi)	200 (2900,8)			
	lt. (gal)	20 (5,3)			

GMR 1050 SP



	ton 1,8 - 2,5			m ² (yd ²)	0,14 (0,17)
	Kg. (lb.)	1000 (2205,0)		mm (in)	640 (25,3)
	Kg. (lb.)	76 (167,5)		mm (in)	70 (2,8)
	mm (in)	1150 (45,3)		mm (in)	550 (21,8)
	bar (psi)	200 (2900,8)		mm (in)	405 (16,0)
	lt. (gal)	20 (5,3)		A mm (in)	318 (12,6)
				B mm (in)	525 (20,7)
				mm (in)	385 (15,2)

GMR 1050 FX



	ton 1,8 - 2,5			m ² (yd ²)	0,15 (0,18)
	Kg. (lb.)	1000 (2205,0)		mm (in)	690 (27,2)
	Kg. (lb.)	75 (165,4)		mm (in)	70 (2,8)
	mm (in)	600 (23,6)		mm (in)	455 (17,9)
	bar (psi)	200 (2900,8)		A mm (in)	340 (12,5)
	lt. (gal)	20 (5,3)		B mm (in)	600 (23,6)
				mm (in)	320 (12,6)

MULTY "S"

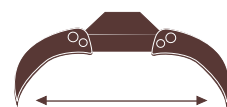


	ton 2,5 - 3,5			m ² (yd ²)	0,14 (0,17)
	Kg. (lb.)	1000 (2205,0)		mm (in)	950 (37,4)
	Kg. (lb.)	110 (242,6)		mm (in)	650 (25,6)
	mm (in)	1090 (42,9)		mm (in)	600 (23,6)
	bar (psi)	200 (2900,8)			
	lt. (gal)	20 (5,3)			

MULTY FX "S"



	ton 2,5 - 3,5			m ² (yd ²)	0,14 (0,17)
	Kg. (lb.)	1000 (2205,0)		mm (in)	950 (37,4)
	Kg. (lb.)	118 (260,1)		mm (in)	700 (27,6)
	mm (in)	1090 (42,9)		mm (in)	600 (23,6)
	bar (psi)	200 (2900,8)			
	lt. (gal)	20 (5,3)			


Ton 2,5 - 4,0

1180 - 1210 mm


GMR 1100

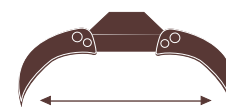


	ton 2,5 - 3,5		m ² (yd ²) 0,19 (0,23)
	Kg. (lb.)	1900 (4189,5)	mm (in) 695 (27,4)
	Kg. (lb.)	85 (187,4)	mm (in) 80 (3,2)
	Kg. (lb.)	1180 (46,5)	mm (in) 655 (25,8)
	mm (in)	1180 (46,5)	mm (in) 440 (17,3)
	bar (psi)	200 (2900,8)	A mm (in) 345 (13,6)
	bar (psi)	200 (2900,8)	B mm (in) 575 (22,7)
	lt. (gal)	30 (7,9)	mm (in) 395 (15,6)

GMR 1100 SP



	ton 2,5 - 3,5		m ² (yd ²) 0,18 (0,22)
	Kg. (lb.)	1900 (4189,5)	mm (in) 685 (27,0)
	Kg. (lb.)	100 (220,5)	mm (in) 80 (3,2)
	Kg. (lb.)	100 (220,5)	mm (in) 610 (24,0)
	mm (in)	1210 (47,67)	mm (in) 440 (17,3)
	bar (psi)	200 (2900,8)	A mm (in) 322 (12,7)
	bar (psi)	200 (2900,8)	B mm (in) 550 (21,7)
	lt. (gal)	30 (660,0)	mm (in) 450 (17,7)


Ton 3,5 - 6,0

1400 - 1430 mm


GMR 1300



	ton 3,5 - 4,5		m ² (yd ²) 0,23 (0,28)
	Kg. (lb.)	2500 (5511,6)	mm (in) 790 (31,1)
	Kg. (lb.)	118 (260,2)	mm (in) 75 (3,0)
	Kg. (lb.)	118 (260,2)	mm (in) 735 (29,0)
	mm (in)	1400 (55,2)	mm (in) 495 (19,5)
	bar (psi)	200 (2900,8)	A mm (in) 390 (15,4)
	bar (psi)	200 (2900,8)	B mm (in) 675 (26,6)
	lt. (gal)	40 (10,6)	mm (in) 425 (16,7)

GMR 1300 HD



	ton 4,5 - 6,0		m ² (yd ²) 0,23 (0,28)
	Kg. (lb.)	3000 (6613,9)	mm (in) 790 (31,1)
	Kg. (lb.)	3000 (6613,9)	mm (in) 75 (3,0)
	Kg. (lb.)	141 (310,9)	mm (in) 735 (29,0)
	mm (in)	1400 (55,2)	mm (in) 495 (19,5)
	bar (psi)	200 (2900,8)	A mm (in) 390 (15,4)
	bar (psi)	200 (2900,8)	B mm (in) 675 (26,6)
	lt. (gal)	40 (10,6)	mm (in) 425 (16,7)

GMR 1100 FX



	ton 2,5 - 3,5		m ² (yd ²) 0,19 (0,23)
	Kg. (lb.)	1900 (4189,5)	mm (in) 695 (27,4)
	Kg. (lb.)	110 (242,5)	mm (in) 80 (3,2)
	Kg. (lb.)	110 (242,5)	mm (in) 655 (25,8)
	mm (in)	1180 (46,5)	mm (in) 490 (19,3)
	bar (psi)	200 (2900,8)	A mm (in) 345 (13,6)
	bar (psi)	200 (2900,8)	B mm (in) 625 (24,6)
	lt. (gal)	30 (7,9)	mm (in) 395 (15,6)

GMR 1100 XT



	ton 3,0 - 4,0		m ² (yd ²) 0,19 (0,23)
	Kg. (lb.)	1900 (4189,5)	mm (in) 695 (27,4)
	Kg. (lb.)	105 (231,5)	mm (in) 80 (3,2)
	Kg. (lb.)	105 (231,5)	mm (in) 610 (24,0)
	mm (in)	1180 (46,15)	mm (in) 440 (17,3)
	bar (psi)	200 (2900,8)	A mm (in) 322 (12,7)
	bar (psi)	200 (2900,8)	B mm (in) 550 (21,7)
	lt. (gal)	30 (660,0)	mm (in) 450 (17,7)

GMR 1300 HP



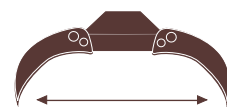
	ton 3,5 - 6,0		m ² (yd ²) 0,22 (0,28)
	Kg. (lb.)	2100 (4630,5)	mm (in) 770 (30,3)
	Kg. (lb.)	140 (308,7)	mm (in) 75 (3,0)
	Kg. (lb.)	140 (308,7)	mm (in) 735 (29,0)
	mm (in)	1430 (56,3)	mm (in) 495 (19,5)
	bar (psi)	200 (2900,8)	A mm (in) 357 (14,1)
	bar (psi)	200 (2900,8)	B mm (in) 635 (25,0)
	lt. (gal)	40 (10,6)	mm (in) 425 (16,6)

GMR 1300 FX



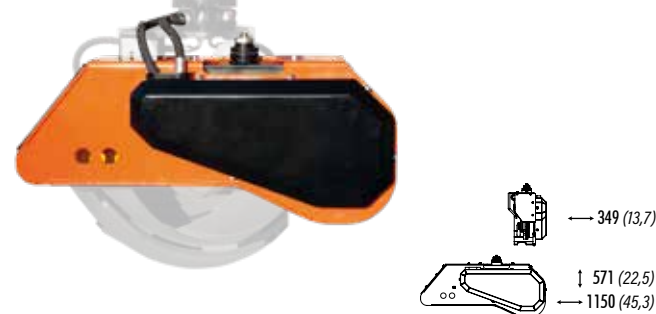
	ton 4,0 - 6,0		m ² (yd ²) 0,23 (0,28)
	Kg. (lb.)	3000 (6613,9)	mm (in) 840 (33,1)
	Kg. (lb.)	3000 (6613,9)	mm (in) 75 (3,0)
	Kg. (lb.)	153 (337,4)	mm (in) 735 (29,0)
	mm (in)	1400 (55,2)	mm (in) 545 (21,5)
	bar (psi)	200 (2900,8)	A mm (in) 390 (15,4)
	bar (psi)	200 (2900,8)	B mm (in) 725 (28,6)
	lt. (gal)	40 (10,6)	mm (in) 425 (16,7)

 **Ton 4,0 - 8,0**

 **1400 - 1610 mm**



KM GMR 1300



	GMR 1300 GMR 1300 HD GMR 1300 HP		
	Kg. (lb.)	153 (337,4)	
	bar (psi)	250 (3625,0)	
	mm (in)	750 (29,5)	
	mm (in)	500 (19,7)	
	in	0,404	
	mm (in)	2 (0,08)	
	lt. (gal)	min 60 (15,8) max 120 (31,7)	

Tendicatena: Meccanico
Chain tensioning: Manual
Tension de la chaîne: Mécanique
Spannen der Kette: Mechanisch
Tensión de cadena: Mecánico

Velocità catena fino a 40 m/s
Chain speed up to 40 m/s
Vitesse de la chaîne jusqu'à 40 m/s
Kettengeschwindigkeit bis zu 40 m/s
Velocidad de la cadena hasta 40 m/s

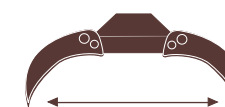
Ritorno barra pneumatico
Pneumatic bar return
Retour de barre pneumatique
Pneumatische Stangenrückführung
Retorno de barra neumática

MULTY "M"



	ton 4,0 - 6,0			m² (yd²)	0,22 (0,26)
	Kg. (lb.)	2000 (4410,0)	Denti - Fingers Doigts - Zangen Dedos	N.	8 + 8
	Kg. (lb.)	250 (551,2)		mm (in)	1050 (41,4)
	mm (in)	1400 (55,2)		mm (in)	790 (31,1)
	bar (psi)	200 (2900,8)		mm (in)	735 (29,0)
	lt. (gal)	40 (10,6)			

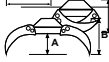
 **Ton 6,0 - 8,5**

 **1610 - 1650 mm**



GMR 1500 SP



	ton 6,0 - 8,0		 	m² (yd²)	0,26 (0,31)
	Kg. (lb.)	3000 (6615,0)		mm (in)	830 (32,7)
	Kg. (lb.)	225 (496,1)			
	mm (in)	1650 (65,0)			
	bar (psi)	200 (2900,8)	 	A mm (in) B mm (in)	320 (12,6) 635 (25,0)
	lt. (gal)	55 (14,5)		mm (in)	575 (22,7)

GMR 1500 XT



	ton 7,0 - 8,5			m² (yd²)	0,27 (0,32)
				mm (in)	830 (32,7)
	Kg. (lb.)	3650 (8046,9)		mm (in)	95 (3,7)
	Kg. (lb.)	230 (507,1)		mm (in)	815 (32,1)
	mm (in)	1650 (65,0)		mm (in)	580 (22,8)
	bar (psi)	200 (2900,8)		A mm (in) B mm (in)	320 (12,6) 635 (25,0)
	lt. (gal)	50 (13,2)		mm (in)	575 (22,7)

MULTY FX "M"



	ton 4,0 - 6,0			m ² (yd ²)	0,22 (0,26)
	Kg. (lb.)	2000 (4410,0)	Denti - Fingers Doigts - Zangen Dedos	N.	8 + 8
	Kg. (lb.)	265 (584,3)		mm (in)	1050 (41,4)
	mm (in)	1400 (55,2)		mm (in)	840 (33,1)
 MAX	bar (psi)	200 (2900,8)		mm (in)	735 (29,0)
	lt. (gal)	40 (10,6)			

GMR 1500



	ton 6,0 - 8,0		 	m² (yd²)	0,27 (0,32)
				mm (in)	850 (33,5)
	Kg. (lb.)	3500 (7716,2)		mm (in)	95 (3,8)
	Kg. (lb.)	196 (432,2)	 	mm (in)	815 (32,1)
	mm (in)	1610 (63,4)		mm (in)	580 (22,8)
	bar (psi)	200 (2900,8)		A mm (in) B mm (in)	372 (14,7) 675 (26,6)
	lt. (gal)	50 (13,2)		mm (in)	495 (19,5)

GMR 1500 FX



	ton 6,0 - 8,0		 	m² (yd²)	0,27 (0,32)
	Kg. (lb.)	3650 (8046,9)		mm (in)	890 (35,1)
	Kg. (lb.)	232 (511,6)		mm (in)	95 (3,7)
	mm (in)	1610 (63,4)		mm (in)	815 (32,1)
	bar (psi)	200 (2900,8)		mm (in)	640 (25,2)
	lt. (gal)	50 (13,2)		A mm (in) B mm (in)	320 (12,6) 690 (27,2)
				mm (in)	575 (22,7)

KM GMR 1500



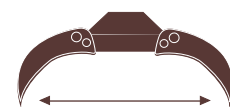
	GMR 1500 GMR 1500 XT GMR 1500 SP		
	mm (in)	750 (29,5)	
	mm (in)	900 (35,4)	
	mm (in)	500 (19,7)	
	mm (in)	650 (27,6)	
	in	0,404	
	mm (in)	2 (0,08)	
	lt. (gal)	min 60 (15,8) max 120 (31,7)	

Tendicatena: Meccanico
Chain tensioning: Manual
Tension de la chaîne: Mécanique
Spannen der Kette: Mechanisch
Tensión de cadena: Mecánico

Velocità catena fino a 40 m/s
Chain speed up to 40 m/s
Vitesse de la chaîne jusqu'à 40 m/s
Kettengeschwindigkeit bis zu 40 m/s
Velocidad de la cadena hasta 40 m/s

Ritorno barra pneumatico
Pneumatic bar return
Retour de barre pneumatique
Pneumatische Stangenrückführung
Retorno de barra neumática

 **Ton 7,0 - 9,0**

 **1740 - 1760 mm**



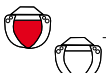
GMR 1750



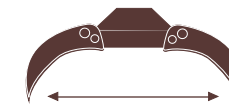
	ton 7,0 - 8,5			m ² (yd ²)	0,38 (0,45)
				mm (in)	985 (38,8)
	Kg. (lb.)	3600 (7936,6)		mm (in)	120 (4,73)
	Kg. (lb.)	265 (584,3)		mm (in)	960 (37,8)
	mm (in)	1740 (68,6)		mm (in)	630 (24,8)
	MAX bar (psi)	200 (2900,8)		A mm (in)	540 (21,2)
				B mm (in)	890 (35,1)
	lt. (gal)	55 (14,5)		mm (in)	495 (19,5)

GMR 1750 SP



	ton 7,0 - 8,5			m ² (yd ²)	0,35 (0,42)
				mm (in)	962 (37,9)
	Kg. (lb.)	3000 (6615,0)		mm (in)	120 (4,7)
	Kg. (lb.)	303 (668,1)		mm (in)	960 (37,8)
	mm (in)	1760 (69,3)		mm (in)	630 (24,8)
	MAX bar (psi)	200 (2900,8)		A mm (in)	490 (19,3)
				B mm (in)	835 (32,9)
	lt. (gal)	55 (14,5)		mm (in)	575 (22,6)

 **Ton 8,0 - 12,0**

 **1650 mm**



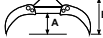
RM2 1650



	ton 8,0 - 10,0	 	m ² (yd ²) 0,31 (0,37)
			mm (in) 935 (36,8)
	Kg. (lb.) 4500 (9920,8)		mm (in) 100 (3,9)
	Kg. (lb.) 263 (579,9)	 	mm (in) 1030 (40,6)
	mm (in) 1650 (65,0)		mm (in) 600 (23,6)
 MAX	bar (psi) 230 (3336,0)		A mm (in) 550 (21,7)
			B mm (in) 905 (35,7)
	lt. (gal) 65 (17,2)		mm (in) 468 (18,4)

RM2 1650 SP

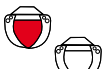


	ton 8,0 - 11,0		m ² (yd ²)	0,30 (0,37)	
			mm (in)	980 (38,6)	
	Kg. (lb.)	4000 (8820,0)		mm (in)	100 (3,9)
	Kg. (lb.)	300 (661,5)		mm (in)	1030 (40,6)
	mm (in)	1650 (65,0)		mm (in)	590 (23,2)
	MAX bar (psi)	230 (3336,0)		A mm (in)	550 (21,7)
			B mm (in)	900 (35,5)	
	lt. (gal)	65 (17,2)		mm (in)	545 (21,5)



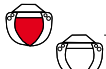
GMR 1750 XT



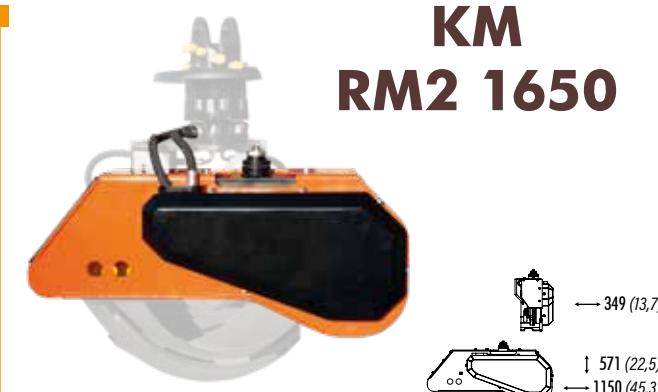
	ton 7,0 - 9,0			m ² (yd ²)	0,35 (0,45)
				mm (in)	962 (37,9)
	Kg. (lb.)	3750 (8267,3)		mm (in)	120 (4,7)
	Kg. (lb.)	303 (668,1)		mm (in)	960 (37,8)
	mm (in)	1760 (69,3)		mm (in)	630 (24,8)
	MAX bar (psi)	200 (2900,8)		A mm (in)	490 (19,3)
				B mm (in)	835 (32,9)
	lt. (gal)	55 (14,5)		mm (in)	575 (22,7)

RM2 1650 XT



	ton 10,0 - 12,0			m ² (yd ²)	0,31 (0,37)
				mm (in)	980 (38,6)
	Kg. (lb.)	4650 (10251,5)		mm (in)	100 (3,9)
	Kg. (lb.)	305 (672,5)		mm (in)	1030 (40,6)
	mm (in)	1650 (65,0)		mm (in)	600 (23,6)
	MAX bar (psi)	230 (3336,0)		A mm (in)	550 (21,7)
				B mm (in)	905 (35,7)
	lt. (gal)	65 (17,2)		mm (in)	545 (21,5)

KM RM2 1650



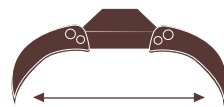
	RM2 1650 RM2 1650 XT RM2 1650 SP		mm (in)	750 (29,5)
		mm (in)	900 (35,4)	
		mm (in)	500 (19,7)	
		mm (in)	650 (27,6)	
		in	0,404	
		mm (in)	2 (0,08)	
		lt. (gal)	min 60 (15,8)	
			max 120 (31,7)	

Tendicatena: Meccanico
Chain tensioning: Manual
Tension de la chaîne: Mécanique
Spannen der Kette: Mechanisch
Tensión de cadena: Mecánico

Velocità catena fino a 40 m/s
Chain speed up to 40 m/s
Vitesse de la chaîne jusqu'à 40 m/s
Kettengeschwindigkeit bis zu 40 m/s
Velocidad de la cadena hasta 40 m/s

Ritorno barra pneumatico
Pneumatic bar return
Retour de barre pneumatique
Pneumatische Stangenrückführung
Retorno de barra neumática

 **Ton 9,0 - 15,0**

 **1650 - 1820 mm**



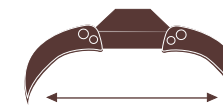
RM2 1650 FX



	ton 9,0 - 11,0		
	Kg. (lb.)	4650 (10251,5)	
	Kg. (lb.)	328 (723,1)	
	mm (in)	1650 (65,0)	
	bar (psi)	230 (3336,0)	
	lt. (gal)	65 (172)	
	m ² (yd ²)	0,34 (0,37)	
	mm (in)	1040 (41,0)	
	mm (in)	100 (3,9)	
	mm (in)	1010 (39,8)	
	mm (in)	650 (25,6)	
	A mm (in)	535 (21,1)	
	B mm (in)	960 (37,8)	
	mm (in)	545 (21,5)	



 **Ton 12,0 - 16,0**

 **1820 mm**

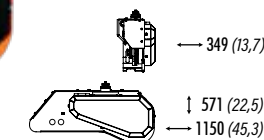


RM 1800 HD



	ton 12,0 - 16,0		
	Kg. (lb.)	7500 (16534,7)	
	Kg. (lb.)	440 (970,2)	
	mm (in)	1820 (71,71)	
	bar (psi)	250 (3626,0)	
	lt. (gal)	90 (23,8)	
	m ² (yd ²)	0,40 (0,48)	
	mm (in)	1005 (39,6)	
	mm (in)	120 (4,7)	
	mm (in)	1180 (46,5)	
	mm (in)	680 (26,8)	
	A mm (in)	590 (23,2)	
	B mm (in)	980 (38,6)	
	mm (in)	582 (22,9)	

KM RM 1800



	RM 1800 RM 1800 HD RM 18000 HP		
	Kg. (lb.)	153 (337,4)	
	bar (psi)	250 (3625,0)	
	mm (in)	750 (29,5)	
	mm (in)	900 (35,4)	
	mm (in)	500 (19,7)	
	mm (in)	650 (27,6)	
	in	0,404	
	mm (in)	2 (0,08)	
	lt. (gal)	min 60 (15,8) max 120 (31,7)	

Tendicatena: Meccanico

Chain tensioning: Manual

Tension de la chaîne: Mécanique

Spannen der Kette: Mechanisch

Tensión de cadena: Mecánico

Velocità catena fino a 40 m/s

Chain speed up to 40 m/s

Vitesse de la chaîne jusqu'à 40 m/s

Kettengeschwindigkeit bis zu 40 m/s

Velocidad de la cadena hasta 40 m/s

Ritorno barra pneumatico

Pneumatic bar return

Retour de barre pneumatique

Pneumatische Stangenrückführung

Retorno de barra neumática

RM 1800



	ton 10,0 - 12,0		
	Kg. (lb.)	6000 (13227,7)	
	Kg. (lb.)	400 (882,0)	
	mm (in)	1820 (71,7)	
	bar (psi)	250 (3626,0)	
	lt. (gal)	90 (23,8)	
	m ² (yd ²)	0,40 (0,48)	
	mm (in)	1005 (39,6)	
	mm (in)	120 (4,7)	
	mm (in)	1180 (46,5)	
	mm (in)	680 (26,8)	
	A mm (in)	590 (23,2)	
	B mm (in)	980 (38,6)	
	mm (in)	582 (22,9)	

RM 1800 HP



	ton 12,0 - 15,0		
	Kg. (lb.)	6000 (13230,0)	
	Kg. (lb.)	440 (970,2)	
	mm (in)	1845 (72,7)	
	bar (psi)	250 (3626,0)	
	lt. (gal)	90 (23,8)	
	m ² (yd ²)	0,39 (0,47)	
	mm (in)	985 (38,8)	
	mm (in)	120 (4,73)	
	mm (in)	1180 (46,5)	
	mm (in)	680 (26,8)	
	A mm (in)	570 (22,5)	
	B mm (in)	960 (37,8)	
	mm (in)	582 (22,9)	

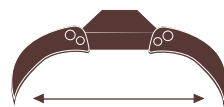


*Resistenza strutturale a sollevamento - Résistance structurelle au levage - Structural strength to lifting - Strukturelle Festigkeit zu heben - Resistencia estructural a la elevación

*Resistenza strutturale a sollevamento - Résistance structurelle au levage - Structural strength to lifting - Strukturelle Festigkeit zu heben - Resistencia estructural a la elevación



Ton 10,0 - 16,0

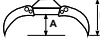


2010 - 2020 mm



RM 2000



	ton 10,0 - 12,0			m ² (yd ²)	0,48 (0,58)
				mm (in)	1100 (43,3)
	Kg. (lb.)	5500 (12127,5)		mm (in)	150 (5,9)
	Kg. (lb.)	450 (992,2)		mm (in)	1225 (48,3)
	mm (in)	2010 (79,2)		mm (in)	730 (28,8)
	bar (psi)	250 (3626,0)		A mm (in)	620 (24,4)
	lt. (gal)	90 (23,8)		B mm (in)	1010 (39,8)
				mm (in)	582 (22,9)

RM 2000 HP



	ton 12,0 - 15,0		 	m ² (yd ²)	0,47 (0,58)
			 	mm (in)	1060 (41,8)
	Kg. (lb.)	6000 (13230,0)		mm (in)	150 (5,9)
	Kg. (lb.)	495 (1091,5)	 	mm (in)	1225 (48,3)
	mm (in)	2020 (79,6)	 	mm (in)	730 (28,8)
	bar (psi)	250 (3626,0)	 	A mm (in) B mm (in)	590 (23,2) 980 (38,6)
	lt. (gal)	90 (23,8)		mm (in)	582 (22,9)

RM 2000 HD



	ton 13,0 - 16,0			m ² (yd ²)	0,48 (0,58)
				mm (in)	1100 (43,3)
	Kg. (lb.)	7000 (15435,0)		mm (in)	150 (5,9)
	Kg. (lb.)	505 (1113,5)		mm (in)	1225 (48,3)
	mm (in)	2010 (79,2)		mm (in)	730 (28,8)
	bar (psi)	250 (3626,0)		A mm (in) B mm (in)	620 (24,4) 1010 (39,8)
	lt. (gal)	90 (23,8)		mm (in)	582 (22,9)



KFL KIT RAMAGLIE

KIT FOR BRUSHWOOD
KIT POUR BROUSSAILLES
GABEL KIT
KIT DE RAMITAS



	KFL 1100	KFL 1300
Adattabile su - Adjustable on - Adaptable sur - Verstellbar auf - Adaptable a	GMR 1100	GMR 1300 GMR 1300 HD
Larghezza - Width - Largeur - Breite - Ancho	mm (in)	1125 (44,3)
Denti - Fingers - Doigts - Zangen - Dedos	N°	7 + 7
Peso - Weight - Poids - Gewicht - Peso	Kg. (lb.)	81 (178,6)

