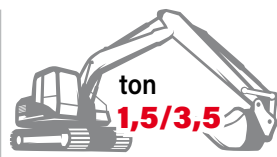


GRAPPINS COUPEURS

CIZALLAS FORESTALES



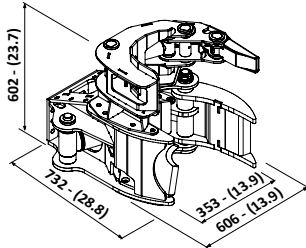
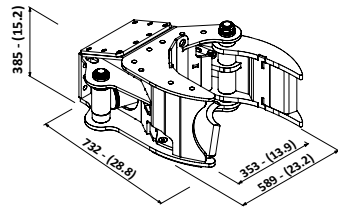
MAX 150 mm
MAX 5.9 in

GRIPCUT 150



+ AC 150

Ø minimum retenue Ø mínimo retenible	mm	30	in	1.2	mm	0	in	0
MAX	bar	230	psi	3335	bar	230	psi	3335
	lt.	25 - 40	gal	6.6 - 10.6	lt.	30 - 60	gal	7.9 - 15.8
Kg	Kg.	130	lb.	306	Kg.	175	lb.	386



MAX 250 mm
MAX 10.0 in

ST 250 R

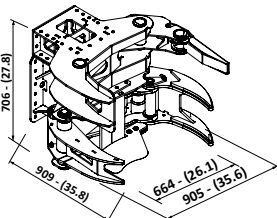
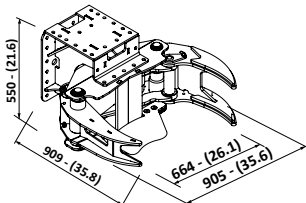
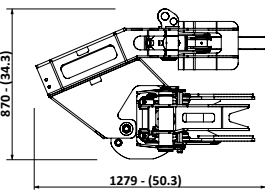
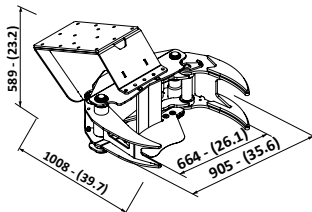
ST 250 K



+ AC 250 R

+ AC 250 K

Ø minimum retenue Ø mínimo retenible	mm	30	in	1.2	mm	0	in	0	mm	30	in	1.2	mm	0	in	0
MAX	bar	230	psi	3335	bar	230	psi	3335	bar	230	psi	3335	bar	230	psi	3335
	lt.	50 - 70	gal	13.2 - 18.5	lt.	50 - 70	gal	13.2 - 18.5	lt.	50 - 70	gal	13.2 - 18.5	lt.	50 - 70	gal	13.2 - 18.5
Kg	Kg.	270	lb.	595	Kg.	420	lb.	926	Kg.	260	lb.	573	Kg.	380	lb.	838

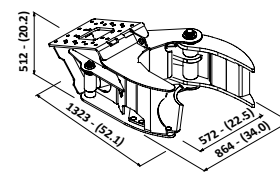


MAX 300 mm
MAX 12.0 in

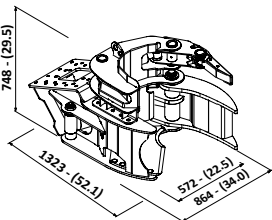
GRIPCUT 300



+ AC 300



Ø minimum retenue Ø mínimo retenible	mm	60	in	2.4	mm	0	in	0
MAX	bar	280	psi	4060	bar	280	psi	4060
	lt.	60 - 120	gal	15.8 - 31.7	lt.	60 - 120	gal	15.8 - 31.7
Kg	Kg.	350	lb.	770	Kg.	450	lb.	993



MAX 420 mm
MAX 16.6 in

GRIPCUT 420

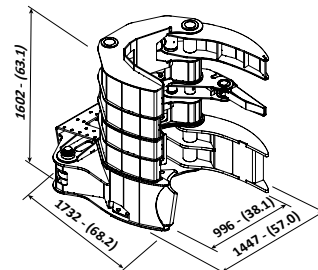
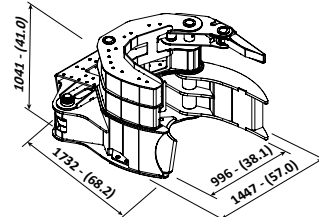
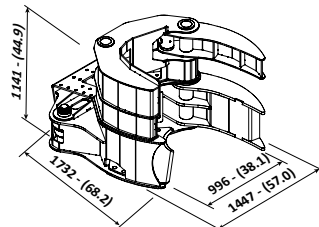
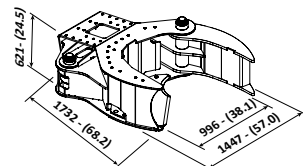


+ AC 420

+ LG 420

+ AC 420
+ LG 420

Ø minimum retenue Ø mínimo retenible	mm	150	in	5.9	mm	0	in	0	mm	25	in	1	mm	0	in	0
MAX	bar	320	psi	4640	bar	320	psi	4640	bar	320	psi	4640	bar	320	psi	4640
	lt.	80 - 150	gal	21.1 - 39.6	lt.	80 - 150	gal	21.1 - 39.6	lt.	80 - 150	gal	21.1 - 39.6	lt.	80 - 150	gal	21.1 - 39.6
Kg	Kg.	920	lb.	2030	Kg.	1260	lb.	2780	Kg.	1340	lb.	2955	Kg.	1680	lb.	3705



*Le diamètre de coupe change selon la pression de travail et la densité du bois. - El diámetro de corte cambia según la presión de trabajo y la densidad de la madera.

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