



STEEL - STEEL K

PROFESSIONAL DETAILS



GEARBOX WITH EXTERNAL OIL LEVEL

Riduttore con livello olio esterno
Getriebe mit externem Ölstand
Caja de cambios con nivel de aceite externo
Boîte de vitesses avec niveau d'huile externe

CYLINDERS CLOSED IN WORKING PHASE

Cilindri chiusi in fase di lavoro
Zylinder in der Arbeitsphase geschlossen
Cilindros cerrados en fase de trabajo
Cylindres fermés en phase de travail



WALTERSCHEID

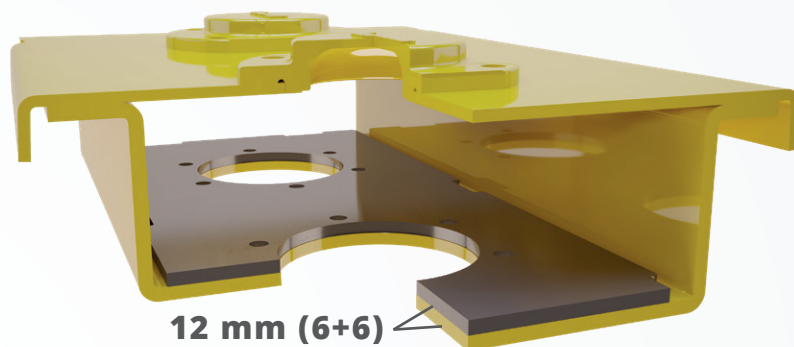
**LATERAL
CAM CLUTCH**

LED LIGHTS

Luci a LED
LED Lichter
Luces LED
Lumières LED



12 mm REINFORCED CHASSIS



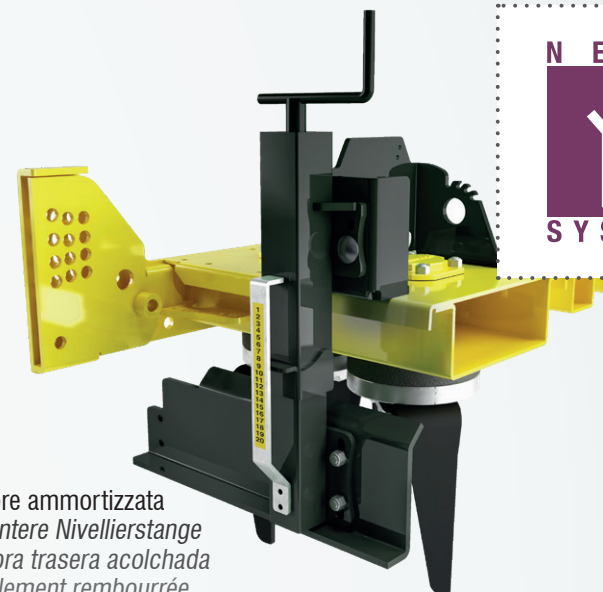
Cassa rinforzata da 12 mm
12 mm verstärktes Chassis
Chasis reforzado de 12 mm
Châssis renforcé de 12 mm



WHEEL MARK ERADICATORS WITH BOLT SECURITY

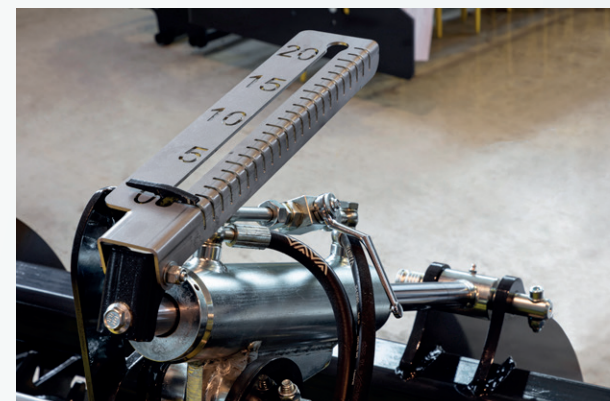
Rompitraccia con bullone di trancio
Spurbrecher mit Bolzensicherung
Erradicadores de marcas de ruedas
con seguridad de perno
Effaceurs de traces de roues avec
sécurité de boulon

SHOCK ABSORBED REAR LEVELING BAR



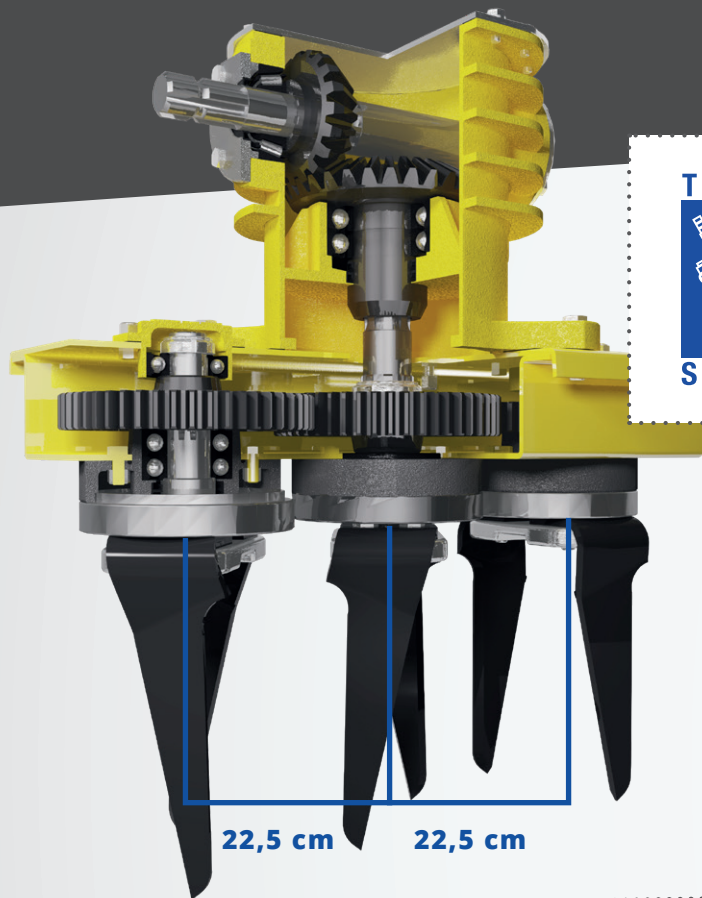
N E A R
SYSTEM

Barra posteriore ammortizzata
Gedämpfte Hintere Nivellierstange
Barra niveladora trasera acolchada
Barre de nivellement rembourrée



HYDRAULIC ROLLER ADJUSTMENT WITH GRADUATED SCALE

Registro rullo idraulico con scala graduata
Einstellung der hydraulischen Walze mit Skala
Ajuste del rodillo hidráulico con escala
Réglage hydraulique des rouleaux avec échelle



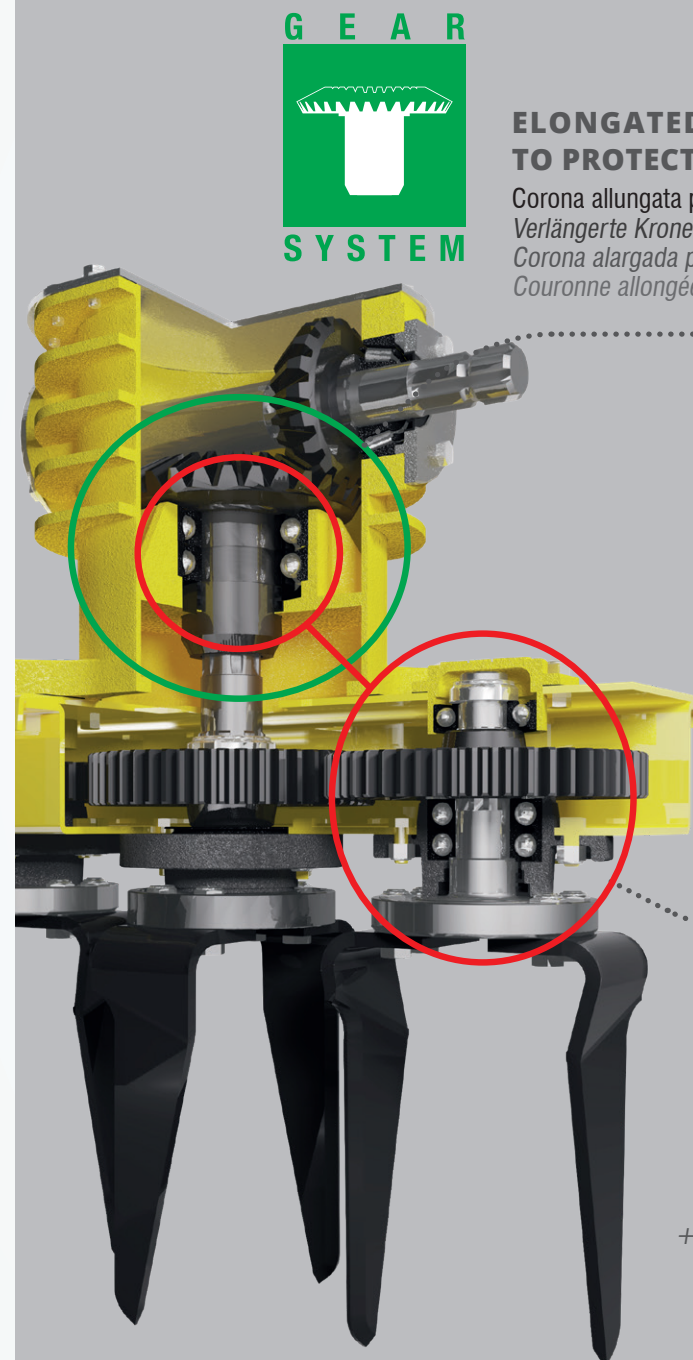
THICK
SYSTEM

22,5 cm 22,5 cm

REDUCED INTERSPACE BETWEEN THE ROTORS

Ridotto interasse fra i rotori
 Reduzierter Zwischenraum der Rotoren
 Espacio reducido de los rotores
 Réduction de l'espace entre les rotors

WORKING WIDTH	MORENI	COMPETITORS	N° OF ROTORS
5.000	22	16 – 20	
6.000	26	20 – 24	
7.000	30	24 – 28	
8.000	36	30 – 34	



GEAR
SYSTEM

ELONGATED CROWN TO PROTECT THE CENTRAL SHAFT

Corona allungata per proteggere l'albero centrale
 Verlängerte Krone zum Schutz der Zentralwelle
 Corona alargada para proteger el eje central
 Couronne allongée pour protéger la tige centrale

DUAL
SYSTEM

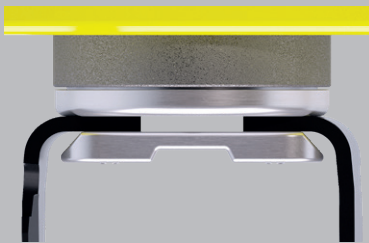
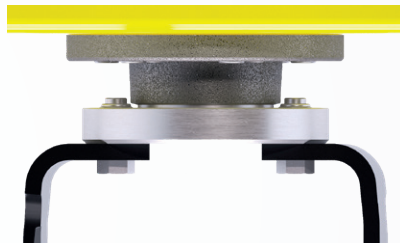
3 BEARINGS EACH ROTOR + 2 BEARINGS UNDER THE CROWN

3 cuscinetti per rotore
 + 2 cuscinetti sotto la corona
 3 Lager pro Rotor
 + 2 Lager unter der Krone
 3 rodamientos cada rotor
 + 2 rodamientos debajo de la corona
 3 roulements chaque rotor
 + 2 roulements sous la couronne

ROTORS SETTING OPTIONS

STEEL

Standard 2 blades rotor
Rotore a 2 lame classico
Standard Rotor mit 2 Klingen
Rotor estándar de 2 cuchillas
Rotor standard à 2 lames



STEEL K

Stone protected rotor
Rotore antisasso
Steingeschützter Rotor
Rotor protegido contra piedras
Rotor protégé contre les pierres



STEEL Q

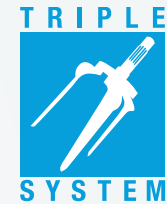
Quick release of the blades
Sgancio rapido delle lame
Schnellauslöser der Klingen
Liberación rápida de las cuchillas
Libération rapide des lames



STEEL KQ

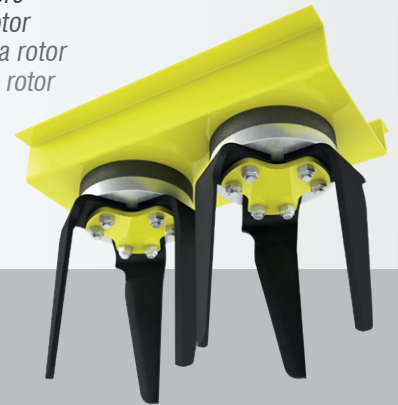
Stone protected rotor
Rotore antisasso
Steingeschützter Rotor
Rotor protegido contra piedras
Rotor protégé contre les pierres

Quick release of the blades
Sgancio rapido delle lame
Schnellauslöser der Klingen
Liberación rápida de las cuchillas
Libération rapide des lames



STEEL 3D

3 Blades each rotor
3 Lame per rotore
3 Blätter pro Rotor
3 Cuchillas cada rotor
3 lames chaque rotor



STEEL K3D

Stone protected rotor
Rotore antisasso
Steingeschützter Rotor
Rotor protegido contra piedras
Rotor protégé contre les pierres

3 Blades each rotor
3 Lame per rotore
3 Blätter pro Rotor
3 Cuchillas cada rotor
3 lames chaque rotor

COMFORT KIT

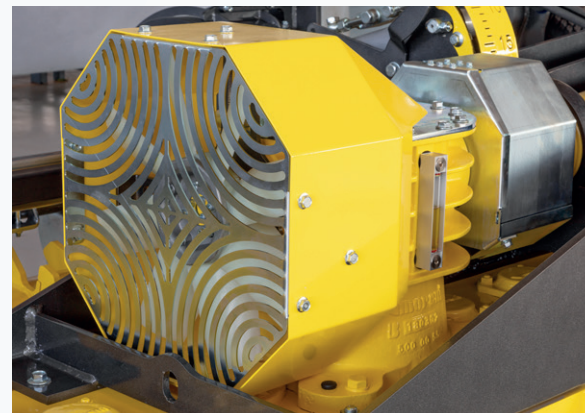


SHOCK ABSORBED TRANSPORT WHEELS

Ruote di trasporto ammortizzate
Gedämpfte Transporträder
Ruedas de transporte amortizadas
Roues de transport amorties

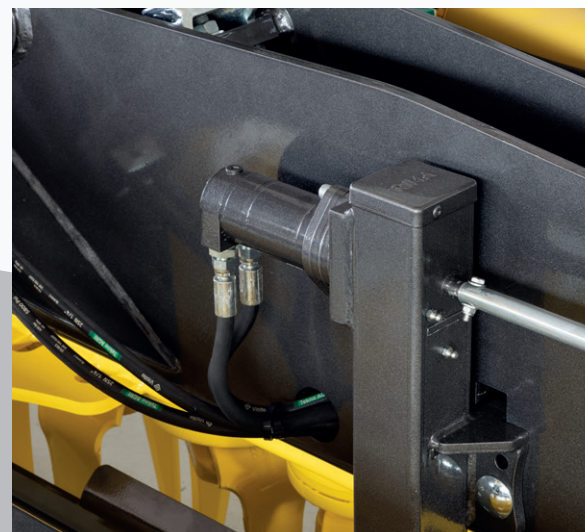


GEARBOX COOLING SYSTEM



Sistema di raffreddamento
dei riduttori laterali
Getriebekühlsystem
Sistema de enfriamiento de
la caja de cambios
*Système de refroidissement
de la boîte de vitesses*

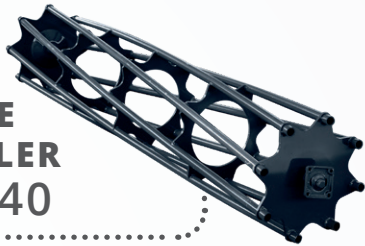
HYDRAULIC REAR LEVELING BAR



Barra livellante
posteriore idraulica
*Hydraulische hintere
Nivellierstange*
Barra niveladora trasera
hidráulica
*Barre de nivellement
hydraulique*

ROLLERS

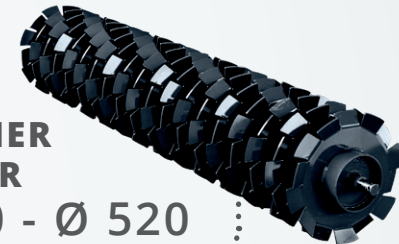
**CAGE
ROLLER**
Ø 540



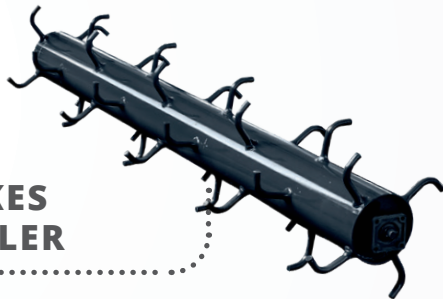
**PACKER
ROLLER**
Ø 570



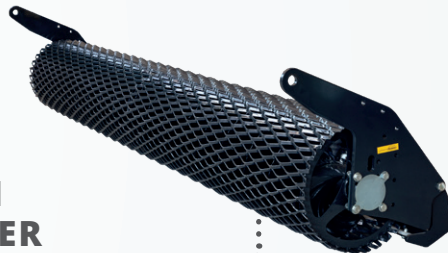
**CRUSHER
ROLLER**
SP 10 - Ø 520



**SPIKES
ROLLER**



**MESH
ROLLER**



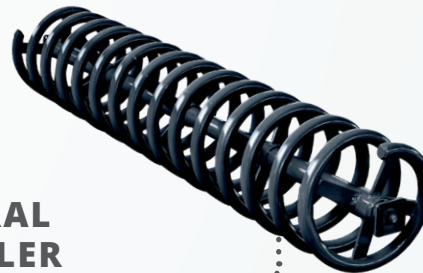
**TRAPEZIAL
ROLLER**



**SMOOTH
ROLLER**



**SPIRAL
ROLLER**



SAMURAI BLADES



TUNGSTEN BLADES



STEEL

															
5.000	5.150	2.297	22	1' 3/4" Z=20	750 /346 - 1000/462 (monovelocità)	330	200 - 500	3274	3280	3712	3355	3490	3523	3324	
6.000	6.105		26			330	200 - 500	3633	3639	4063	3714	3849	3882	3723	
7.000	6.916		30			330	250 - 500	3926	3926	4432	4019	4180	4219	4046	
8.000	8.255		36			330	280 - 500	4482	4479	5078	4586	4770	4816	4642	

STEEL K

															
5.000	5.150	2.297	22	1' 3/4" Z=20	750 /346 - 1000/462 (monovelocità)	330	200 - 500	3531	3535	3960	3610	3746	3778	3581	
6.000	6.105		26			330	200 - 500	3890	3894	4319	3969	4105	4137	3980	
7.000	6.916		30			330	250 - 500	4221	4221	4726	4314	4476	4515	4341	
8.000	8.255		36			330	280 - 500	4817	4814	5414	4921	5106	5151	4977	



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