



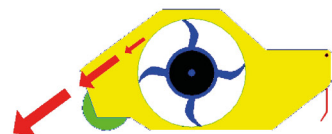
IMPIEGO: erba – mais – arbusti – paglia – nocciolo – vigneto

USE: grass - corn - shrubs - straw - hazel - vineyard

VERWENDUNG: Gras - Mais - Sträucher - Stroh - Haselnuss - Weinberg

UTILISATION: herbe - maïs - arbustes - paille - noisette - vigne

Scarico sopra al rullo
Discharging above the roller



Slitte rinforzate
Reinforced slides
Verstärkte kufen
Patins renforcés



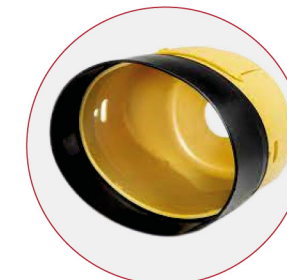
Paratia posteriore in gomma
Rear rubber bulkhead
Hinterer gummischot
Cloison arrière en caoutchouc



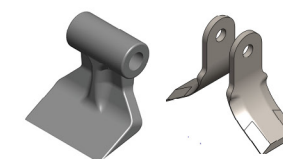
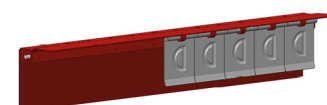
Fiancale destro arrotondato e
privo di sporgenze
Rounded right side panel with no ledge
Abgerundete rechte seitenwand
ohne vorsprünge
Panneau latéral droit arrondi sans saillies



Protezioni antinfortunistiche
Accident prevention protections
Unfallverhütungsschutz
Protections de prévention des accidents



Paratie anteriori
Front bulkheads
Stirnwände
Cloisons avant

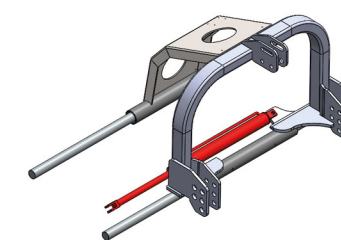


Coltelli o martelli
Knives or hammers
Messer oder hämmer
Couteaux ou marteaux

Contro-coltello stampato
Melted counter knife
Geformtes gegenmesser
Contre-couteau



Rotore rinforzato
Reinforced rotor
Verstärkter rotor
Rotor renforcé



Spostamento idraulico
Hydraulic displacement
Hydraulische Verdrängung
déplacement hydraulique

DESCRIZIONE: trinciatrice con struttura e trasmissione rinforzata indicata per terreni umidi, vigneti e frutteti.

DESCRIPTION: shredder with reinforced structure and transmission suitable for wet soils, vineyards and orchards.

BESCHREIBUNG: Mulcher mit verstärkter Struktur und Getriebe, geeignet für nasse Böden, Weinberge und Obstgärten.

DESCRIPTION: broyeur à structure et transmission renforcée adapté aux sols humides, vignes et vergers.

A: versione fissa - fixed version - version fixe - feste Ausführung

B: versione spostabile - swinging version - version déplaçable - verstellbare Ausführung

Dati tecnici

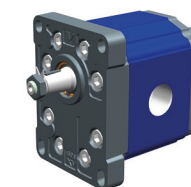
Technical Data - Informations techniques - Technische Daten

TYPE											
	[mm]	[mm]	[mm]	[Kg] A	[Kg] B				[Hp]	ROTOR [mm]	ØRULLO [mm]
VG1-140	1400	1530	400	312	385	16	32	4	40-50	160	160
VG1-150	1500	1630	400	344	452	16	32	4	45-55	160	160
VG1-160	1600	1730	450	452	530	18	38	4	45-60	160	160
VG1-175	1750	1880	500	480	560	20	40	5	50-70	160	160
VG1-200	2000	2130	500	550	625	22	44	5	60-80	160	200
VG1-220	2200	2330	500	625	705	24	48	5	70-90	200	200
VG1-240	2400	2530	500	695	770	26	52	5	80-100	200	200

OPTIONAL

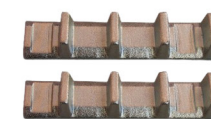


Attacco frontale
(1000-2000 Rpm)
Front attachment
(1000-2000 Rpm)
Frontanbau
(1000-2000 U/min)
Accessoire avant
(1000-2000 Tr/min)



Kit flangia azionamento con motore idraulico
Drive flange kit with hydraulic motor
Antriebsflanschsetz mit hydraulikmotor
Kit bride d'entraînement avec moteur hydraulique

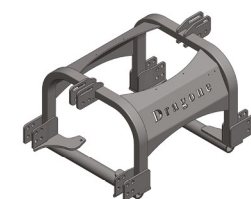
Gruppo moltiplicatore al centro
Gear box group in the center
Multiplikatorgruppe in der mitte
Groupe multiplicateur au centre



Doppio controcoltello stampato
Double melted counter knife
Doppelt geformtes gegenmesser
Contre-couteau double

Raschia rullo rinforzato
Reinforced roller scraper
Verstärkter rollenschaber
Grattoir à rouleaux renforcé

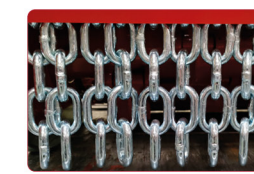
Ventola raffreddamento cinghie
Belt cooling fan
Riemenlüfter
Ventilateur de refroidissement à courroie



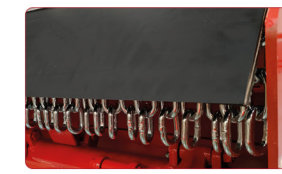
Attacco reversibile
Reversible connection
Reversible verbindung
Connexion réversible



Ruote in ferro
Iron wheels
Eisenräder
Roues en fer



Catene in sostituzione alle paratie
Chains to replace the bulkheads
Ketten zum austausch der schotten
Chaînes pour remplacer les cloisons



Paratia anteriore in pvc
Front bulkhead in pvc
Frontschott aus pvc
Cloison avant en pvc