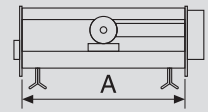
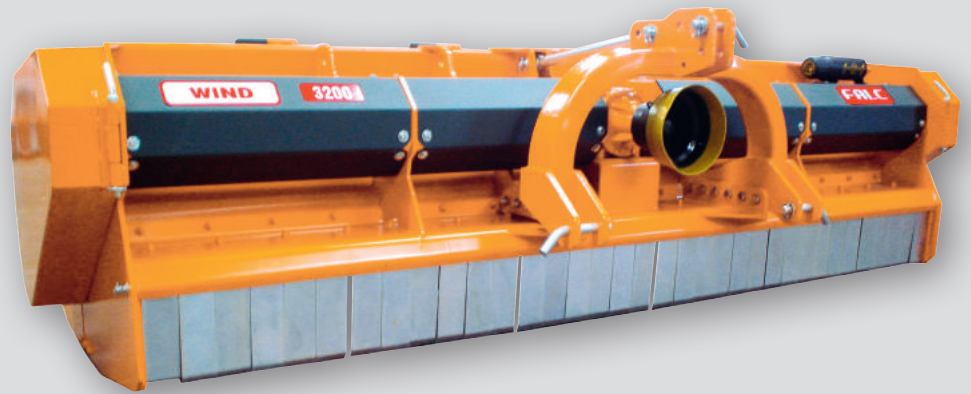


# Collection 2016-17

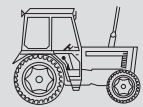


[www.falc.eu](http://www.falc.eu)

-  TRINCIA  
per campo aperto
-  BROYEUR  
pour champ ouvert
-  SHREDDER  
for open field
-  HÄCKSLER  
für offenes Feld
-  DESBROZADORA  
para campo abierto
-  ИЗМЕЛЬЧИТЕЛИ  
для открытого грунта
-  空地用的秸秆粉碎机

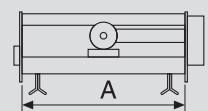
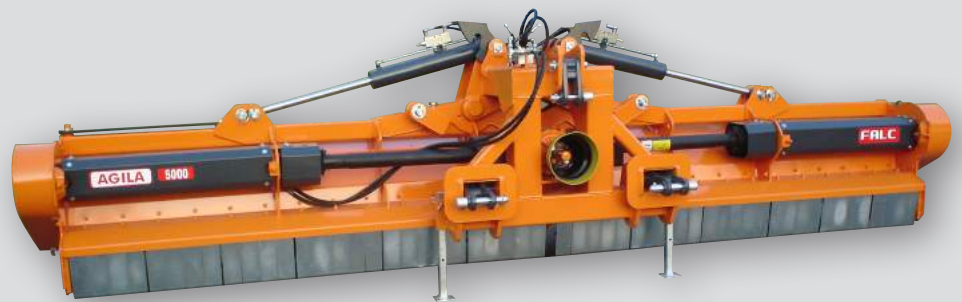


mm. 1600  $\Rightarrow$  mm. 8000

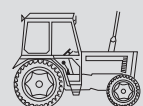


HP. 50  $\Rightarrow$  HP. 280

-  TRINCIA PIEGHEVOLE  
per campo aperto
-  BROYEUR REPLIABLE  
pour champ ouvert
-  FOLDING SHREDDER  
for open field
-  KLAPPBARE HÄCKSLER  
für offenes Feld
-  DESBROZADORA PLEGABLE  
para campo abierto
-  СКЛАДНЫЕ ИЗМЕЛЬЧИТЕЛИ  
для открытого грунта
-  折页 空地用的秸秆粉碎机










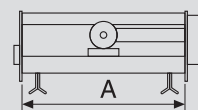
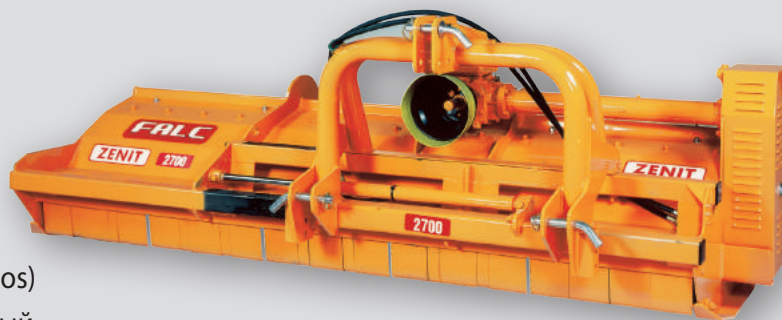
mm. 5000  $\Rightarrow$  mm. 6000



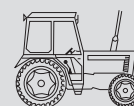
HP. 120  $\Rightarrow$  HP. 200



-  TRINCIA POLIVALENTI  
(campo aperto, frutteto, vigneto)
-  BROYEUR UNIVERSEL (pour champ ouvert, pour fructiculture et viticulture)
-  VERSATILE SHREDDER  
(for open field, orchards, vineyards)
-  POLYVALENTEN HÄCKSLERN (für offenen Feld und für Obstgarten und Weinberge)
-  DESBROZADORA POLIVALENTE (para campo abierto; para plantaciones de frutales y viñedos)
-  МНОГОЦЕЛЕВЫЕ ИЗМЕЛЬЧИТЕЛИ (открытый грунт, фруктовый сад, виноградник)
-  通用型的秸秆粉碎机

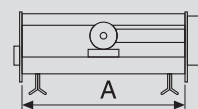


mm. 1200  $\Rightarrow$  mm. 3000

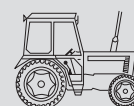


HP. 20  $\Rightarrow$  HP. 100

-  TRINCIA PER LA MANUTENZIONE  
(laterali e posteriori)
-  BROYEUR POUR L'ENTRETIEN  
(lateral et arriere)
-  SHREDDER FOR MAINTENANCE  
(lateral and rear)
-  HÄCKSLERN FÜR INSTANDHALTUNG  
(heck und seiten)
-  DESBROZADORA PARA EL MANTENIMIENTO (lateral y posterior)
-  ИЗМЕЛЬЧИТЕЛИ ДЛЯ ОБРАБОТКИ  
(боковые и задние)
-  维护型秸秆粉碎机










mm. 1600  $\Rightarrow$  mm. 2500

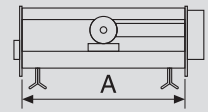


HP. 50  $\Rightarrow$  HP. 150

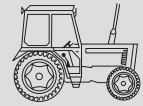




-  TRINCIA CON RACCOGLITORE
-  BROYEUR AVEC RAMASSEUR
-  SHREDDER WITH COLLECTOR
-  SCHLEGELHÄCKSLER MIT KOFFER
-  DESBROZADORA CON COLECTOR
-  ИЗМЕЛЬЧИТЕЛИ С БУНКЕРОМ ДЛЯ СБОРА
-  碎纸机与收藏家

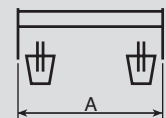
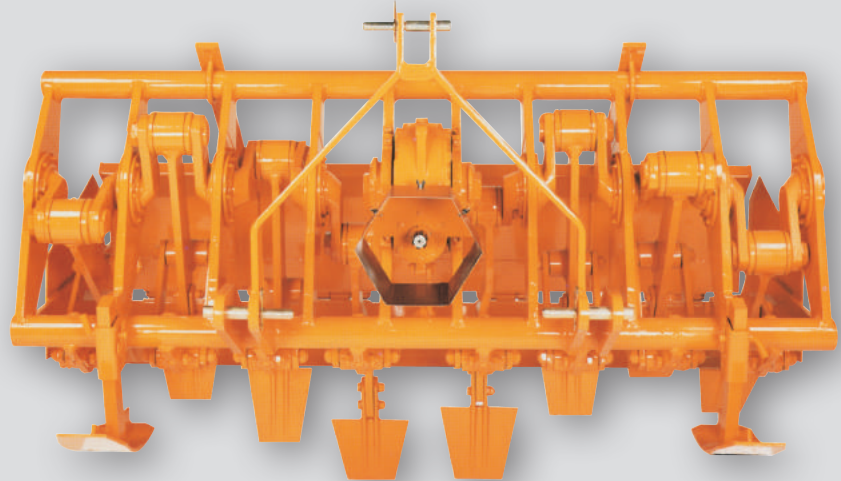


mm. 1200 ⇨ mm. 2100

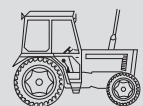


HP. 40 ⇨ HP. 140

-  VANGATRICI
-  MACHINES A BECHER
-  DIGGING MACHINES
-  SPATENMASCHINEN
-  CAVADORAS
-  ПОЧВОРЫХЛИТЕЛИ
-  挖掘机



mm. 1000 ⇨ mm. 3200



HP. 20 ⇨ HP. 180



ARATRI ROTATIVI

CHARRUE ROTATIVE

ROTARY PLOUGH

ROTATIONSPFLUG

ARADO ROTATIVO

РОТОРНЫЕ ПЛУГИ

旋耕犁



Vomeri convessi rotanti per terreni bagnati

Socs convexes rotatives pour terrains mouillés

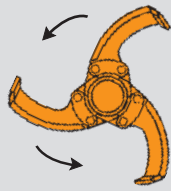
Convex rotary shares for wet soils

Konvexen Rotationpflugschar für bewässerte Boden

Rejas convexas rotantes para terrenos mojados

Дугообразные вращающиеся Сошники для влажных почв

旋转凸犁头 用于潮湿的土壤



Denti concavi rotanti per terreni tenaci asciutti

Dents concaves rotatives pour terrain tenace sec

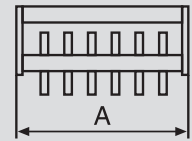
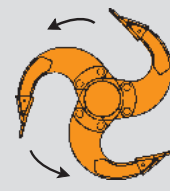
Concave rotary tines for tough dry soils

Hohlen Rotationszinken für zähe trocken Boden

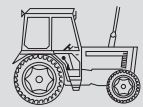
Dientes concavos rotantes para terrenos secos y duros

вогнутые вращающиеся зубья для твердых сухих почв

旋转凹齿 用于顽固干的土壤



mm. 1900 ⇒ mm. 4000



HP. 80 ⇒ HP. 300

ELEVATORI IDRAULICI

ELEVATEURS HYDRAULIQUES

HYDRAULIC FORKLIFTS

HYDRAULIK STAPLER

ELEVADORES HIDRAULICOS

ГИДРАВЛИЧЕСКИЕ ПОДЪЕМНИКИ

液压叉式升降机



PORTATA

PORTÉ

LOAD CAPACITY

HEBEGEWICHT

CAPACIDAD DE CARGA

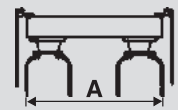
ГРУЗОПОДЪЁМНОСТЬ

负载能力

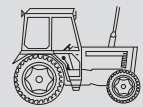
Kg. 1500



-  ERPICI ROTANTI
-  HERSES ROTATIVES
-  POWER HARROWS
-  KREISELEGGEN
-  GRADAS ROTATIVAS
-  РОТОРНЫЕ БОРОНЫ
-  驱动耙



mm. 1000  $\Rightarrow$  mm. 5000

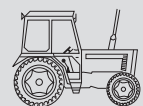


HP. 40  $\Rightarrow$  HP. 240

-  ERPICI ROTANTI PIEGHEVOLI
-  HERSES ROTATIVES REPLIABLES
-  FOLDING POWER HARROWS
-  KLAPPBARE KREISELEGGEN
-  GRADAS ROTATIVAS PLEGABLES
-  СКЛАДНЫЕ РОТОРНЫЕ БОРОНЫ
-  易弯的 锥形辊轴承的驱动




mm. 4000  $\Rightarrow$  mm. 7000




HP. 140  $\Rightarrow$  HP. 350







 FRESE

 FRAISES

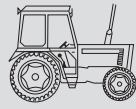
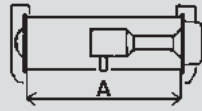
 ROTARY TILLERS mm. 900  $\Rightarrow$  mm. 6000

 FRÄSEN


 FRESADORAS


 ФРЕЗЫ HP. 150  $\Rightarrow$  HP. 300

 型号





 FRESE RU


 FRAISES RU

 RU ROTARY TILLERS

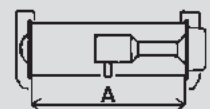
 FRÄSEN RU

 FRESADORAS RU

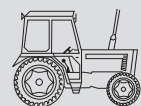
 ФРЕЗЫ RU

 型号 RU

**New**










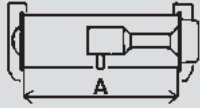
mm. 3100  $\Rightarrow$  mm. 4850



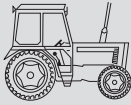
HP. 150  $\Rightarrow$  HP. 300



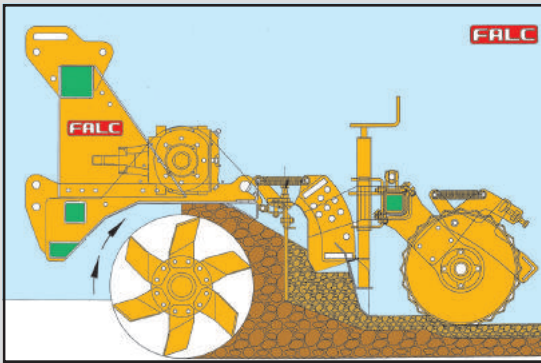
-  FRESE INTERRASASSI
-  FRAISES ENFOUISSEURS DE PIERRES
-  CONTRA ROTATING ROTARY TILLERS
-  UMKEHFRÄSEN
-  FRESADORAS ENTERRADORA DE PIEDRA
-  ФРЕЗЫ
-  型号










mm. 1500 ⇨ mm. 2500

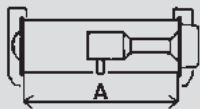


HP. 80 ⇨ HP. 120

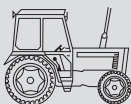


-  La rotazione antioraria delle zappe speciali, proietta i detriti e il terreno contro la griglia di selezione. Il terreno raffinato passa attraverso la griglia, i detriti vengono affondati.
-  La rotation contre-rotative des lames spéciales, projette les débris et le terrain contre la grille de sélection. Le terrain fin passe travers la grille et les débris inutiles sont enterré.
-  The counter-clockwise rotation of special hoe blades , throws debris and soil against the selection grating. The refined soil can pass through the grating and useless debris are buried.
-  Durch die Rotation der Spezialmesser gegen den Uhrzeigersinn werden Steine und Erde gegen das Sortiergitter transportiert. Die raffinierte Erde geht durch das Gitter und die Steine werden verdeckt.
-  Gracias al sentido izquierdo de rotación del rotor, las cuchillas especiales proyectan y desmenuzan la tierra contra la rejilla seleccionadora. La tierra fina y desmenuzada pasa atreves de las varillas de la rejilla y las partes más pesadas son enterradas en el fondo.
-  Путем вращения специал. ножей против часовой стрелки глыбы земли отбрас- ся назад и на решетку. Разрыхленная земля проходит через решетку, а крупные куски земли ею задержив- ся и осыпаются вниз.
-  特别锄头的逆时针旋转将碎片和土壤抛到选择格 栅。 经过格栅土壤变细， 碎片被沉末。

-  FRESE PIEGHEVOLI
-  FRAISES REPLIABLE
-  FOLDING ROTARY TILLERS
-  KLAPPBARE FRÄSEN
-  FRESADORAS PLEGABLES
-  СКЛАДНАЯ ФРЕЗА
-  可折叠的型号



mm. 5000 ⇨ mm. 6000



HP. 180 ⇨ HP. 380



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