

**DISCOS
DISQUES
DISCS**

2021

CATÁLOGO · CATALOGUE · CATALOGUE



campoagrícola

Fabricación y distribución de repuesto agrícola
Fabrication et distribution de pièces de rechange agricoles
Manufacture and distribution of agricultural spare parts

DISCOS DE GRADA Y ARADO

DISQUES POUR COVERCROP ET CHARRUE À DISQUES / HARROW AND PLOUGH DISCS

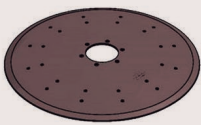
Discos de acero al boro.
Temple integral. Máxima resistencia al desgaste. Fabricados en laminación cruzada para obtener una dureza uniforme. Todos ellos están garantizados y superan la prueba de la bola. Granallados y pintados en Epoxi.

Disques en acier au bore.
Trempe intégrale. Résistance maximale à l'usure. Fabriqués en laminage croisé pour obtenir une dureté uniforme. Tous les disques sont garantis et passent le balle essai d'acier. Grenillages et peintures.

Made of boron steel.
Integral hardening.
Maximum wear resistance. Cross-laminated for uniform hardness. All of them are guaranteed and pass the ball test. Shot-blasted and Epoxi painted.

DISCOS DE SIEMBRA

PLANOS LISOS



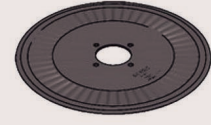
PLANOS DENTADOS



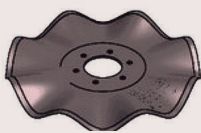
PLANOS ONDULADOS



PLANOS ESTRIADOS

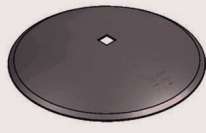


DISCOS ONDULADOS

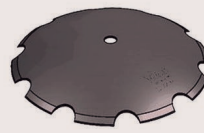


DISCOS DE GRADA Y ARADO

LISOS



DENTADOS



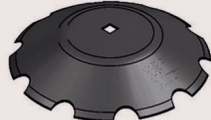
ARADO



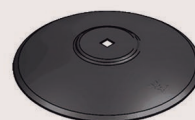
DISCOS TRONCOCÓNICOS



DISCOS PLATILLO CENTRAL PLANO



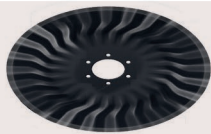
DISCOS PLATILLO CENTRAL RESALTADO



DISCOS LOBULADOS



DISCOS DE CORTE THUNDER



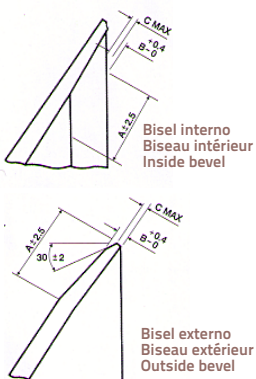
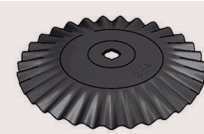
DISCOS DE ESTRELLA



DISCOS CON TETONES



DISCOS TURBO

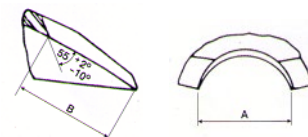


Bisel - Biseau - Bevel

| | A | B | C |
|-------|----|-----|-----|
| 2,65 | 10 | 1,5 | 0,6 |
| 3,00 | 12 | 2,0 | 0,5 |
| 3,50 | 15 | 2,0 | 0,5 |
| 4,00 | 20 | 2,2 | 0,8 |
| 4,50 | 23 | 2,5 | 0,8 |
| 5,00 | 23 | 2,5 | 0,8 |
| 6,00 | 26 | 3,0 | 0,8 |
| 7,50 | 29 | 4,0 | 1,0 |
| 9,00 | 32 | 4,5 | 1,0 |
| 12,00 | 38 | 5,5 | 1,2 |

Muecas - Créneaux - Notches

| Ø INCHES | mm | | inch | |
|-----------|----|------|---------|---------|
| | A | B | A | B |
| 8" a 22" | 70 | 35 | 2.49/64 | 1.25/64 |
| 24" a 28" | 82 | 41 | 3.15/64 | 1.5/8 |
| 30" a 36" | 95 | 47,5 | 3.3/4 | 1.7/8 |









Espeor / Épaisseur / Thickness

Diámetro / Diamètre / Diameter

DISCOS DE GRADA Y ARADO

DISQUES POUR COVERCROP ET CHARRUE À DISQUES / HARROW AND PLOUGH DISCS

| Ejemplo Exemple Example | Tipo de rotura Type de rupture Type of failure | Motivo Cause Cause | Garantía Garantie Warranty |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
|  | Grietas y Desconches Fissure Cracks and chips | Acero defectuoso Matériau défectueux Defective steel | Garantía Total Garantie Complète Full warranty |
|  | Rotura lineal Cassure droite Linear breakage | | |
|  | Roturas centrales del disco Cassure au centre du disque Breakage of center of disc | Excesiva presión sobre el disco y tornillos sueltos Labourage sur pierres, pression excessive sur le disque et boulons desserrés Tilled over rocks or stumps, loose bolts and excessive disc flexing. | Sin garantía Pas de garantie Without warranty |
|  | Rotura irregular Cassure irrégulière Irregular breakage | Choque con rocas u otros objetos Contact avec des cailloux ou autres objets solides | |
|  | | Contact with rocks, stumps or other solid objects. | |
|  | Astillado y filos dentados Éclat et biseaux dentés Chipped and dented edges | | |

DISCOS DE GRADA Y ARADO

DISQUES POUR COVERCROP ET CHARRUE À DISQUES / HARROW AND PLOUGH DISCS

MODELOS ESTÁNDAR



DISCO LISO

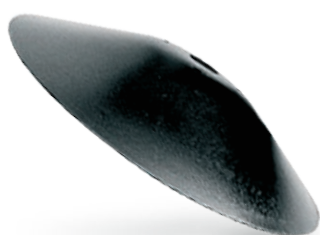
| Ø INCHES | Ø MM | ≡ | → | KG | 📦 |
|-------------|---------|-------|-----|-------|----|
| 18 | 457 | 3,50 | 40 | 4,28 | 50 |
| 20 | 508 | 4,00 | 50 | 6,65 | 50 |
| 22 | 559 | 4,50 | 61 | 9,17 | 50 |
| 24 | 610 | 5,00 | 73 | 12,20 | 50 |
| 26 | 660 | 6,00 | 87 | 17,50 | 25 |
| 26 | 660 | 8,00 | 87 | 23,33 | 25 |
| 28 | 711 | 6,00 | 102 | 19,95 | 25 |
| 28 | 711 | 8,00 | 102 | 26,40 | 25 |
| 30 | 762 | 8,00 | 114 | 30,85 | 12 |
| 30 | 762 | 10,00 | 114 | 38,55 | 12 |
| 32 | 813 | 10,00 | 132 | 44,05 | 12 |
| 36 | 914 | 12,00 | 174 | 67,60 | 10 |

DISCO DENTADO



| Ø INCHES | Ø MM | ≡ | → | KG | 📦 |
|-------------|---------|-----|-----|-------|----|
| 18 | 457 | 3,5 | 40 | 3,95 | 50 |
| 20 | 508 | 4 | 50 | 6,2 | 50 |
| 22 | 559 | 4,5 | 61 | 8,61 | 50 |
| 24 | 610 | 5 | 73 | 11,25 | 50 |
| 26 | 660 | 6 | 87 | 16,5 | 25 |
| 26 | 660 | 8 | 87 | 22,8 | 25 |
| 28 | 711 | 6 | 102 | 18,95 | 25 |
| 28 | 711 | 8 | 102 | 25,1 | 25 |
| 30 | 762 | 8 | 114 | 29,2 | 12 |
| 30 | 762 | 10 | 114 | 36,5 | 12 |
| 32 | 813 | 10 | 132 | 41,35 | 12 |
| 36 | 914 | 12 | 174 | 63,55 | 10 |

DISCO TRONCOCÓNICO













| Ø INCHES | Ø MM | ≡ | → | KG | 📦 |
|-------------|---------|-------|-----|-------|----|
| 28 | 711 | 8,00 | 108 | 26,00 | 25 |
| 30 | 762 | 8,00 | 123 | 29,55 | 25 |
| 32 | 813 | 10,00 | 134 | 42,20 | 12 |
| 36 | 914 | 12,00 | 166 | 67,70 | 10 |

DISCOS DE GRADA Y ARADO











DISQUES POUR COVERCROP ET CHARRUE À DISQUES / HARROW AND PLOUGH DISCS

DISTRIBUCIÓN MODELOS ESTÁNDAR







MODELOS LISOS

| Diámetro Espesor |  31 |  36 |  41 |  41 |  51 |  51 |  61 |  71 |  88 |  98 |
|---------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| 18" 3,5 mm. | 0900100 | | | | | | | | | |
| 20" 4mm. | 0900200 | | | | | | | | | |
| 22" 4,5 mm. | 0900300 | | 0900400 | 0900500 | | | | | | |
| 24" 5 mm. | 0900600 | | 0900700 | 0901000 | | | | | 0900800 | 0900900 |
| 26" 6 mm. | | 0901601 | 0901100 | 0901500 | 0901200 | | | 0901600 | 0901300 | 0901400 |
| 26" 8 mm. | | | 0901700 | | | | | | 0901701 | 0916100 |
| 28" 6 mm. | | | 0901800 | 0901900 | | | | | 0902100 | 0902000 |
| 28" 8 mm. | | | 0902200 | 0902600 | 0902300 | 0902700 | | | 0902400 | 0902500 |
| 30" 8 mm. | | | 0902800 | | | 0903000 | | 0903100 | 0902900 | 0903200 |
| 30" 10 mm. | | | | | 0903300 | 0903400 | | | 0903500 | |
| 32" 10 mm. | | | | | | 0903700 | | 0903800 | 0903600 | |
| 36" 12 mm. | | | | | | | 0903900 | | | |







MODELOS DENTADOS

| Diámetro Espesor |  31 |  36 |  41 |  41 |  51 |  51 |  61 |  71 |  88 |  98 |
|---------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| 18" 3,5 mm. | 0904000 | | | | | | | | | |
| 20" 4mm. | 0904100 | | | | | | | | | |
| 22" 4,5 mm. | 0904200 | | 0904300 | | | | | | | |
| 24" 5 mm. | 0904400 | | 0904500 | | | | | | 0904503 | 0904502 |
| 26" 6 mm. | | 0901602 | 0904600 | | 0904700 | | | | 0904800 | 0904900 |
| 26" 8 mm. | | | 0905000 | | | | | | | |
| 28" 6 mm. | | | 0905200 | 0905100 | | | | | | |
| 28" 8 mm. | | | 0905300 | 0905600 | 0905400 | | | | 0905500 | 0905700 |
| 30" 8 mm. | | | 0905800 | | | | | | | |
| 30" 10 mm. | | | | | 0905900 | | | 0906000 | | |
| 32" 10 mm. | | | | | 0906100 | | | 0906200 | | |
| 36" 12 mm. | | | | | | | | 0906300 | | |

MODELOS TRONCOCÓNICOS LISOS

| Diámetro Espesor |  61 |  71 |  71 + 4 SATÉLITES |  88 |  93 |  120 + 6 SATÉLITES |
|---------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| 28" 8 mm. | | | | 0906400 | | |
| 30" 8 mm. | | 0906500 | 0906501 | | | |
| 32" 10 mm. | 0907000 | 0906700 | | | 0906900 | |
| 36" 12 mm. | | | | | 0907200 | 0907100 |

MODELOS TRONCOCÓNICOS DENTADOS

| Diámetro Espesor |  61 |  71 |  71 + 4 SATÉLITES |  88 |  93 |  120 + 6 SATÉLITES |
|---------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| 28" 8 mm. | | | | | | |
| 30" 8 mm. | | 0906600 | | | | |
| 32" 10 mm. | | 0906800 | | | | |
| 36" 12 mm. | | | | | | |

DISCOS DE SIEMBRA DIRECTA Y SEMBRADORA

DISQUES COUTRES ET BOMBÉS POUR SEMOIRS / COULTER DISC AND BLADES FOR PLANTERS

AMAZONE

962292 - 13"

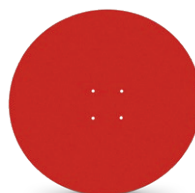


Cód. num 0909900

| | | | |
|----------|------|--------|------|
| Ø INCHES | 13 | Ø MM | 325 |
| ■ | 3 | KG | 1,80 |
| Ø SAT | 9,50 | N° SAT | 3 |
| ⊙ | - | | |

GASPARDO

G16043090r 13"



Cód. num 0910400

| | | | |
|----------|------|--------|------|
| Ø INCHES | 13 | Ø MM | 320 |
| ■ | 2,50 | KG | 1,65 |
| Ø SAT | 9 | N° SAT | 4 |
| ↶ | 30 | | |

GASPARDO

G13825091 - 14,5"

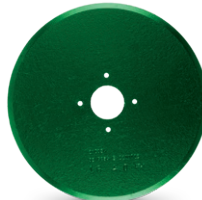


Cód. num 0910100

| | | | |
|----------|------|--------|------|
| Ø INCHES | 14,5 | Ø MM | 368 |
| ■ | 4 | KG | 3,20 |
| Ø SAT | 6 | N° SAT | 6 |
| ⊙ | 35 | | |

GIL

18"



Cód. num 0909600

| | | | |
|----------|----|--------|------|
| Ø INCHES | 18 | Ø MM | 457 |
| ■ | 6 | KG | 6,10 |
| Ø SAT | 10 | N° SAT | 4 |
| ⊙ | 77 | | |

NUEVO

HORSCH

310106



Cód. num 0917001

| | | | |
|----------|-------|--------|------|
| Ø INCHES | 13,50 | Ø MM | 343 |
| ■ | 3 | KG | 2,06 |
| Ø SAT | 6 | N° SAT | 6 |
| ⊙ | 40 | | |

JOHN DEERE

A72360 - 16"



Cód. num 0913900

| | | | |
|----------|----|--------|------|
| Ø INCHES | 16 | Ø MM | 406 |
| ■ | 4 | KG | 3,00 |
| Ø SAT | 12 | N° SAT | 5 |
| ⊙ | 54 | | |

JOHN DEERE

A71827 - 15"

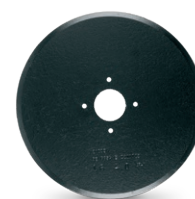


Cód. num 0914000

| | | | |
|----------|------|--------|------|
| Ø INCHES | 15 | Ø MM | 381 |
| ■ | 3,50 | KG | 4,04 |
| Ø SAT | 6 | N° SAT | 6 |
| ⊙ | 30 | | |

JOHN DEERE

N214190 - 18"

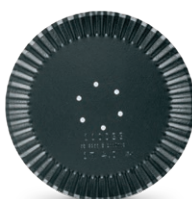


Cód. num 0909500

| | | | |
|----------|----|--------|------|
| Ø INCHES | 18 | Ø MM | 457 |
| ■ | 5 | KG | 5,92 |
| Ø SAT | 10 | N° SAT | 4 |
| ⊙ | 77 | | |

KUHN

110033 - 17"

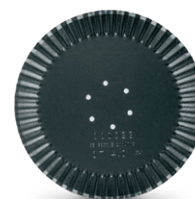


Cód. num 0908700

| | | | |
|----------|----|--------|------|
| Ø INCHES | 17 | Ø MM | 433 |
| ■ | 4 | KG | 4,40 |
| Ø SAT | 10 | N° SAT | 6 |
| ⊙ | - | | |

KUHN

110033 - 18"



Cód. num 0908800

| | | | |
|----------|----|--------|------|
| Ø INCHES | 18 | Ø MM | 457 |
| ■ | 4 | KG | 4,65 |
| Ø SAT | 10 | N° SAT | 6 |
| ⊙ | - | | |

Ø INCHES Diámetro pulgadas / Diamètre pouces / Inch diameter

Ø MM Diámetro mm / Diamètre mm / Millimeter diameter

⊙ Diámetro agujero central / Diamètre du trou central / Central hole diameter

■ Espesor / Épaisseur / Thickness

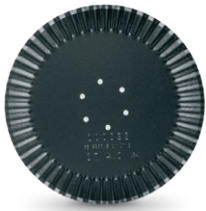
N° SAT N° agujeros satélites / N° des trous satellites / N° of satellite holes

⊙ SAT Diámetro agujeros satélites / Diamètre des trous satellites / Diameter satellite holes

DISCOS DE SIEMBRA DIRECTA Y SEMBRADORA

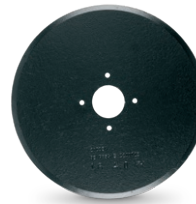
DISQUES COUTRES ET BOMBÉS POUR SEMOIRS / COULTER DISC AND BLADES FOR PLANTERS

KUHN 110033
20"



| | |
|------------------|----------|
| Cód. num 0908900 | |
| Ø INCHES 20 | Ø MM 508 |
| ≡ 4 | KG 5,16 |
| Ø SAT 10 | N° SAT 6 |
| ⊙ - | |

KUHN
110034 - 16"



| | |
|------------------|----------|
| Cód. num 0909000 | |
| Ø INCHES 16 | Ø MM 406 |
| ≡ 5 | KG 4,60 |
| Ø SAT 10,5 | N° SAT 4 |
| ⊙ 52 | |

KUHN METASA
YD065702 - 15,5"



| | |
|------------------|----------|
| Cód. num 0910500 | |
| Ø INCHES 15,5 | Ø MM 390 |
| ≡ 4 | KG 3,50 |
| Ø SAT 9 | N° SAT 6 |
| ⊙ 75 | |

KUHN METASA
YD065701 - 16"



| | |
|------------------|----------|
| Cód. num 0910600 | |
| Ø INCHES 16 | Ø MM 406 |
| ≡ 4 | KG 4,20 |
| Ø SAT 9 | N° SAT 6 |
| ⊙ 75 | |

KUHN
11712



| | |
|------------------|----------|
| Cód. num 0917101 | |
| Ø INCHES 16 | Ø MM 406 |
| ≡ 4 | KG 3,66 |
| Ø SAT 6,5 | N° SAT 6 |
| ⊙ 91 | |

KUHN
N00875A0 Máxima



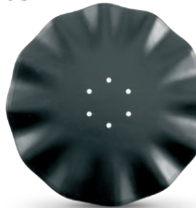
| | |
|------------------|----------|
| Cód. num 0917201 | |
| Ø INCHES 15 | Ø MM 381 |
| ≡ 4 | KG 3,39 |
| Ø SAT 6,5 | N° SAT 6 |
| ⊙ 32 | |

KUHN
110014 - 17"



| | |
|------------------|----------|
| Cód. num 0917301 | |
| Ø INCHES 17 | Ø MM 432 |
| ≡ 4 | KG 4,31 |
| Ø SAT 10,5 | N° SAT 5 |
| ∩ 50 | ∩ 1,5 |
| ⊙ 66 | |

KUHN
110032



| | |
|------------------|------------|
| Cód. num 0917501 | |
| Ø INCHES 18 | Ø MM 457,2 |
| ≡ 4 | KG 5,08 |
| Ø SAT 10,5 | N° SAT 6 |
| ∩ 12 | ∩ 2,3 |
| ⊙ - | |

KVERNELAND ACCORD
AC353952 - 21"



| | |
|------------------|----------|
| Cód. num 0909700 | |
| Ø INCHES 21 | Ø MM 430 |
| ≡ 6 | KG 9,60 |
| Ø SAT 12 | N° SAT 5 |
| ⊙ 10 | |

KVERNELAND ACCORD
AC353951 - 18"



| | |
|------------------|----------|
| Cód. num 0909800 | |
| Ø INCHES 18 | Ø MM 460 |
| ≡ 6 | KG 7,22 |
| Ø SAT 12 | N° SAT 5 |
| ⊙ 10 | |

DISCOS DE SIEMBRA DIRECTA Y SEMBRADORA

DISQUES COUTRES ET BOMBÉS POUR SEMOIRS / COULTER DISC AND BLADES FOR PLANTERS

BAJO PEDIDO

LEMKEN SOLITAIR

3490010 - 14"



| | |
|------------------|----------|
| Cód. num 0912900 | |
| Ø INCHES 14 | Ø MM 355 |
| ■ 3 | KG 2,22 |
| Ø SAT 6,5 | N° SAT 6 |
| ⊙ 35 | |

MONOSEM

7068 - 15"



| | |
|------------------|----------|
| Cód. num 0910000 | |
| Ø INCHES 15 | Ø MM 381 |
| ■ 4 | KG 3,30 |
| Ø SAT 6 | N° SAT 6 |
| ⊙ 32 | |

BAJO PEDIDO

MONOSEM

15"



| | |
|------------------|----------|
| Cód. num 0910300 | |
| Ø INCHES 15 | Ø MM 381 |
| ■ 4 | KG 3,35 |
| Ø SAT 6,5 | N° SAT 4 |
| ⊙ 32 | |

SEMEATO

8115R755GS - 15"



| | |
|------------------|----------|
| Cód. num 0909100 | |
| Ø INCHES 15 | Ø MM 381 |
| ■ 5 | KG 4,20 |
| Ø SAT 9 | N° SAT 6 |
| ⊙ 75 | |

SEMEATO

8116R755GS - 16"



| | |
|------------------|----------|
| Cód. num 0909200 | |
| Ø INCHES 16 | Ø MM 406 |
| ■ 5 | KG 4,80 |
| Ø SAT 9 | N° SAT 6 |
| ⊙ 75 | |

SOLÁ ANTIGUO

19"



| | |
|------------------|------------|
| Cód. num 0909400 | |
| Ø INCHES 16 | Ø MM 475 |
| ■ 6 | KG 7,30 |
| Ø SAT 13+18 | N° SAT 4+4 |
| ⊙ 55 | |

SOLÁ MODERNO

19"



| | |
|------------------|------------|
| Cód. num 0909300 | |
| Ø INCHES 19 | Ø MM 475 |
| ■ 7 | KG 7,30 |
| Ø SAT 13+18 | N° SAT 4+5 |
| ⊙ 70 | |

SOLÁ PROSEM K

15"



| | |
|------------------|----------|
| Cód. num 0910200 | |
| Ø INCHES 15 | Ø MM 381 |
| ■ 3,5 | KG 2,94 |
| Ø SAT 8 | N° SAT 5 |
| ⊙ 56 | |

SOLANO

18"



| | |
|------------------|----------|
| Cód. num 0916002 | |
| Ø INCHES 18 | Ø MM 457 |
| ■ 6 | KG 6,91 |
| Ø SAT 12 | N° SAT 6 |
| ⊙ 94 | |

SULKY UNIDRILL

908563 - 16"



| | |
|------------------|----------|
| Cód. num 0910700 | |
| Ø INCHES 16 | Ø MM 406 |
| ■ 5 | KG 4,72 |
| Ø SAT 10,50 | N° SAT 3 |
| ⊙ 52 | |

SULKY

720041



| | |
|------------------|------------|
| Cód. num 0917801 | |
| Ø INCHES 18 | Ø MM 457,2 |
| ■ 5 | KG 6,04 |
| Ø SAT 10,5 | N° SAT 3 |
| ⊙ 52 | |

NUEVO

SULKY

720910



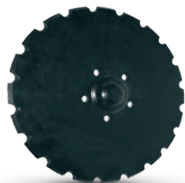
| | |
|------------------|----------|
| Cód. num 0918001 | |
| Ø INCHES 18 | Ø MM 450 |
| ■ 5 | KG 5,72 |
| Ø SAT 10,5 | N° SAT 3 |
| ⊙ 52 | |

DISCOS DE SIEMBRA DIRECTA Y SEMBRADORA

DISQUES COUTRES ET BOMBÉS POUR SEMOIRS / COULTER DISC AND BLADES FOR PLANTERS

NUEVO

VADERSTAD 451793



Cód. num 0917901

| | | | |
|----------|------|--------|------|
| Ø INCHES | 15 | Ø MM | 375 |
| ≡ | 4,5 | KG | 3,68 |
| Ø SAT | 12,5 | Nº SAT | 5 |
| ⊙ | 35 | | |

DISCOS DE ARADO

DISQUES POUR COVERCROP ET CHARRUE À DISQUES / HARROW DISCS



| Cód. num. | Código | Ø INCHES | Ø MM | ≡ | KG | ⊙ | ↪ |
|-----------|-------------|----------|------|----|-------|----|-----|
| 0907700 | DA266000000 | 26 | 660 | 6 | 17,5 | 50 | 87 |
| 0907800 | DA288000000 | 28 | 711 | 8 | 26,4 | 25 | 102 |
| 0907900 | DA286000000 | 28 | 711 | 6 | 20 | 25 | 102 |
| 0908000 | DA308000000 | 30 | 762 | 8 | 30,8 | 25 | 114 |
| 0908100 | DA321000000 | 32 | 813 | 10 | 44,05 | 12 | 132 |

DISCOS DE GRADA RÁPIDA

DISQUES POUR DÉCHAUMEURS ET CHARRUE À DISQUES / DISC BLADES FOR DISC STUBBLE CULTIVATORS



DISCO PLATILLO CON RESALTE

| Cód. num. | Código | Ø INCHES | Ø MM | ≡ | KG | ↪ | ⊙ | ↪ |
|-----------|--------------|----------|------|---|-------|-----|----|----|
| 0907300 | DGR206000000 | 20 | 508 | 6 | 8,16 | 170 | 50 | 60 |
| 0907400 | DGR226000000 | 22 | 559 | 6 | 10,74 | 170 | 50 | 71 |
| 0907500 | DGR246000000 | 24 | 610 | 6 | 12,35 | 170 | 50 | 84 |
| 0907600 | DGR266000000 | 26 | 660 | 6 | 15 | 170 | 50 | 96 |

DISCOS DE GRADA RÁPIDA GAMA ADAPTABLE

DISQUES POUR DÉCHAUMEURS À DISQUES / ADAPTABLE DISC BLADES FOR DISC STUBBLE CULTIVATORS

AGRISEM

BAJO PEDIDO

Cód. num 0910800

815610 - 24"



| | | | |
|----------|---------|--------|-------|
| Ø INCHES | 24 | Ø MM | 610 |
| ≡ | 6 | KG | 12,70 |
| Ø SAT | 15,5-13 | Nº SAT | 8 |
| ↪ | 170 | | |

AGRISEM

BAJO PEDIDO

Cód. num 0910900

815560 - 22"



| | | | |
|----------|---------|--------|------|
| Ø INCHES | 22 | Ø MM | 560 |
| ≡ | 6 | KG | 7,26 |
| Ø SAT | 15,5-13 | Nº SAT | 8 |
| ↪ | 170 | | |

AGRISEM

BAJO PEDIDO

Cód. num 0911100

815510 - 20"



| | | | |
|----------|------|--------|------|
| Ø INCHES | 20 | Ø MM | 408 |
| ≡ | 4 | KG | 5,83 |
| Ø SAT | 15,5 | Nº SAT | 8 |
| ↪ | 170 | | |

AGRISEM

BAJO PEDIDO

Cód. num 0911000

520 - 24"



| | | | |
|----------|-------|--------|-------|
| Ø INCHES | 24 | Ø MM | 610 |
| ≡ | 5 | KG | 10,61 |
| Ø SAT | 15,50 | Nº SAT | 5 |
| ↪ | 185 | | |

Ø INCHES Diámetro pulgadas / Diamètre pouces / Inch diameter

Ø MM Diámetro mm / Diamètre mm / Millimeter diameter

Nº SAT Nº agujeros satélites / N° des trous satellites / N° of satellite holes

≡ Espesor / Épaisseur / Thickness

Ø SAT Diámetro agujeros satélites / Diamètre des trous satellites / Diameter satellites holes

↪ Concavidad / Concavité / Concavity

KG Peso / Poids / Weight

↪ Plato central / Mesure plateau central / Flat center measure

⊙ Embalaje / Emballage / Packaging

DISCOS DE GRADA RÁPIDA GAMA ADAPTABLE

DISQUES POUR DÉCHAUMEURS À DISQUES / ADAPTABLE DISC BLADES FOR DISC STUBBLE CULTIVATORS

AGROMET Gascón - 20"



| | | | |
|------------------|-----|--------|------|
| Cód. num 0907300 | | | |
| Ø INCHES | 20 | Ø MM | 508 |
| Espe | 6 | KG | 8,16 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 170 | | |

AGROMET - 22"



| | | | |
|------------------|-----|--------|-------|
| Cód. num 0907400 | | | |
| Ø INCHES | 22 | Ø MM | 560 |
| Espe | 6 | KG | 10,74 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 170 | | |

AGROMET Gascón Bagüés 24"



| | | | |
|------------------|-----|--------|-------|
| Cód. num 0907500 | | | |
| Ø INCHES | 24 | Ø MM | 610 |
| Espe | 6 | KG | 12,35 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 170 | | |

AGROMET - 26"



| | | | |
|------------------|-----|--------|-------|
| Cód. num 0907600 | | | |
| Ø INCHES | 26 | Ø MM | 660 |
| Espe | 6 | KG | 15,00 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 170 | | |

FITOSA 24"



| | | | |
|------------------|-----|--------|-------|
| Cód. num 0911300 | | | |
| Ø INCHES | 24 | Ø MM | 610 |
| Espe | 6 | KG | 12,37 |
| Ø SAT | 12 | N° SAT | 6 |
| Plato | 170 | | |

NUEVO

GASPARDO 18120080 24"



| | | | |
|------------------|-----|--------|-------|
| Cód. num 0911400 | | | |
| Ø INCHES | 24 | Ø MM | 610 |
| Espe | 5 | KG | 10,95 |
| Ø SAT | 14 | N° SAT | 4 |
| Plato | 168 | | |

NUEVO

GASPARDO M65400214 20"

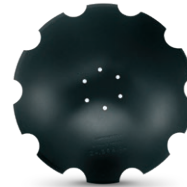


| | | | |
|------------------|-----|--------|------|
| Cód. num 0911500 | | | |
| Ø INCHES | 20 | Ø MM | 508 |
| Espe | 5 | KG | 7,19 |
| Ø SAT | 12 | N° SAT | 4 |
| Plato | 160 | | |

NUEVO

BAJO PEDIDO

HORSCH 311103 - 24,5"



| | | | |
|------------------|------|--------|-------|
| Cód. num 0911600 | | | |
| Ø INCHES | 24,5 | Ø MM | 620 |
| Espe | 6 | KG | 13,35 |
| Ø SAT | 12 | N° SAT | 6 |
| Plato | 171 | | |

NUEVO BAJO PEDIDO

HORSCH 28071304 - 18"

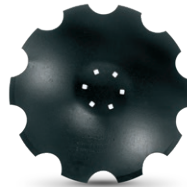


| | | | |
|------------------|-----|--------|------|
| Cód. num 0911700 | | | |
| Ø INCHES | 18 | Ø MM | 457 |
| Espe | 6 | KG | 6,95 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 150 | | |

NUEVO

BAJO PEDIDO

KUHN H2203180 - 20"



| | | | |
|------------------|-----|--------|------|
| Cód. num 0911800 | | | |
| Ø INCHES | 20 | Ø MM | 510 |
| Espe | 5 | KG | 8,16 |
| Ø SAT | 12 | N° SAT | 6 |
| Plato | 150 | | |

LEMKEN RUBIN

3490466 - 24,5"



| | | | |
|------------------|------|--------|-------|
| Cód. num 0912000 | | | |
| Ø INCHES | 24,5 | Ø MM | 625 |
| Espe | 6 | KG | 13,07 |
| Ø SAT | 12 | N° SAT | 6 |
| Plato | 130 | | |

LEMKEN RUBIN

3490467 - 24,5"



| | | | |
|------------------|------|--------|-------|
| Cód. num 0911900 | | | |
| Ø INCHES | 24,5 | Ø MM | 625 |
| Espe | 6 | KG | 13,07 |
| Ø SAT | 12 | N° SAT | 5 |
| Plato | 132 | | |

Ø INCHES Diámetro pulgadas / Diamètre pouces / Inch diameter

Espe / Épaisseur / Thickness

Ø SAT Diámetro agujeros satélites / Diamètre des trous satellites / Diameter satellites holes

Ø MM Diámetro mm / Diamètre mm / Millimeter diameter

N° SAT N° agujeros satélites / N° des trous satellites / N° of satellite holes

Plato central / Mesure plateau central / Flat center measure

DISCOS DE GRADA RÁPIDA GAMA ADAPTABLE

DISQUES POUR DÉCHAUMEURS À DISQUES / ADAPTABLE DISC BLADES FOR DISC STUBBLE CULTIVATORS

NUEVO

METAL FACH

22"



Cód. num 0912100

| | | | |
|----------|-----|--------|-------|
| Ø INCHES | 22 | Ø MM | 560 |
| ■ | 6 | KG | 10,64 |
| Ø SAT | 12 | N° SAT | 4 |
| ⤵ | 148 | | |

POTTINGER 85041023-1

20"

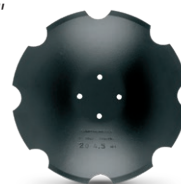


Cód. num 0912200

| | | | |
|----------|------|--------|------|
| Ø INCHES | 20 | Ø MM | 510 |
| ■ | 4,50 | KG | 6,78 |
| Ø SAT | 12 | N° SAT | 4 |
| ⤵ | 150 | | |

POTTINGER 9771030251

22,5"



Cód. num 0912300

| | | | |
|----------|------|--------|------|
| Ø INCHES | 22,5 | Ø MM | 580 |
| ■ | 4,50 | KG | 9,60 |
| Ø SAT | 12 | N° SAT | 4 |
| ⤵ | 150 | | |

SALAZAR

24"



Cód. num 0912400

| | | | |
|----------|-----|--------|-------|
| Ø INCHES | 24 | Ø MM | 620 |
| ■ | 6 | KG | 12,50 |
| Ø SAT | 13 | N° SAT | 6 |
| ⤵ | 160 | | |

NUEVO BAJO PEDIDO

UNIA AU/383 - 22"



Cód. num 0912500

| | | | |
|----------|-----|--------|------|
| Ø INCHES | 22 | Ø MM | 570 |
| ■ | 4 | KG | 8,06 |
| Ø SAT | 12 | N° SAT | 5 |
| ⤵ | 168 | | |

NUEVO BAJO PEDIDO

UNIA AU/2326 - 26"



Cód. num 0912501

| | | | |
|----------|-----|--------|-------|
| Ø INCHES | 26 | Ø MM | 660 |
| ■ | 6 | KG | 14,80 |
| Ø SAT | 12 | N° SAT | 5 |
| ⤵ | 168 | | |

NUEVO BAJO PEDIDO

UNIA 2439726 - 22"



Cód. num 0912502

| | | | |
|----------|-----|--------|-------|
| Ø INCHES | 22 | Ø MM | 570 |
| ■ | 6 | KG | 12,00 |
| Ø SAT | 12 | N° SAT | 5 |
| ⤵ | 168 | | |

NUEVO

VADERSTAD 466947

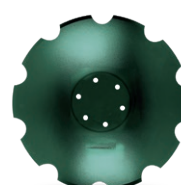
18"



Cód. num 0912600

| | | | |
|----------|----|--------|------|
| Ø INCHES | 18 | Ø MM | 457 |
| ■ | 5 | KG | 6,34 |
| Ø SAT | 12 | N° SAT | 4 |
| ⤵ | | | |

VOGEL R23204010 - 20"

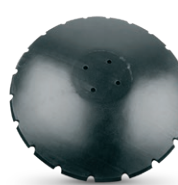


Cód. num 0912700

| | | | |
|----------|-----|--------|------|
| Ø INCHES | 20 | Ø MM | 510 |
| ■ | 5 | KG | 6,93 |
| Ø SAT | 12 | N° SAT | 6 |
| ⤵ | 170 | | |

NUEVO

VOGUEL 132406 - 20"



Cód. num 0914300

| | | | |
|----------|-----|--------|------|
| Ø INCHES | 20 | Ø MM | 510 |
| ■ | 5 | KG | 7,26 |
| Ø SAT | 12 | N° SAT | 4 |
| ⤵ | 170 | | |

MODELOS CAMPOAGRÍCOLA MODÈLES CAMPOAGRÍCOLA / CAMPOAGRÍCOLA MODELS

GRADA DOBLE DISCO

20"



Cód. num 0907300

| | | | |
|----------|-----|--------|------|
| Ø INCHES | 20 | Ø MM | 508 |
| ■ | 6 | KG | 8,16 |
| Ø SAT | 12 | N° SAT | 5 |
| ⤵ | 170 | | |

GRADA DOBLE DISCO

24"



Cód. num 0907500

| | | | |
|----------|-----|--------|-------|
| Ø INCHES | 24 | Ø MM | 610 |
| ■ | 6 | KG | 12,35 |
| Ø SAT | 12 | N° SAT | 5 |
| ⤵ | 170 | | |

Ø INCHES Diámetro pulgadas / Diamètre pouces / Inch diameter

■ Espesor / Épaisseur / Thickness

Ø SAT Diámetro agujeros satélites / Diamètre des trous satellites / Diameter satellites holes

Ø MM Diámetro mm / Diamètre mm / Millimeter diameter

N° SAT N° agujeros satelites / N° des trous satellites / N° of satellite holes

⤵ Plato central / Mesure plateau central / Flat center measure

MODELOS CAMPOAGRÍCOLA

MODÈLES CAMPOAGRÍCOLA / CAMPOAGRÍCOLA MODELS

GRADA CENTAUR monodisco - 22"



| | |
|------------------|----------|
| Cód. num 0913301 | |
| Ø INCHES 22 | Ø MM 559 |
| ≡ 6 | KG 10,64 |
| Ø SAT 12 | N° SAT 5 |
| ⤵ 170 | |

GRADA CENTAUR monodisco - 24"



| | |
|------------------|----------|
| Cód. num 0913300 | |
| Ø INCHES 24 | Ø MM 610 |
| ≡ 6 | KG 12,72 |
| Ø SAT 12 | N° SAT 5 |
| ⤵ 170 | |

DESRASTROJADOR 18"



| | |
|------------------|----------|
| Cód. num 0913401 | |
| Ø INCHES 18 | Ø MM 455 |
| ≡ 5 | KG 4,70 |
| Ø SAT 12 | N° SAT 4 |
| ⤵ 127 | |

DESRASTROJADOR 20"



| | |
|------------------|----------|
| Cód. num 0913500 | |
| Ø INCHES 20 | Ø MM 510 |
| ≡ 5 | KG 7,45 |
| Ø SAT 12 | N° SAT 4 |
| ⤵ 127 | |

DESRASTROJADOR 20"



| | |
|------------------|----------|
| Cód. num 0913508 | |
| Ø INCHES 20 | Ø MM 510 |
| ≡ 5 | KG 7,45 |
| Ø SAT 12 | N° SAT 5 |
| ⤵ 127 | |

DESRASTROJADOR 20"



| | |
|------------------|----------|
| Cód. num 0913509 | |
| Ø INCHES 20 | Ø MM 510 |
| ≡ 6 | KG 8,49 |
| Ø SAT 12 | N° SAT 5 |
| ⤵ 127 | |

DESRASTROJADOR 22"



| | |
|------------------|----------|
| Cód. num 0914250 | |
| Ø INCHES 22 | Ø MM 560 |
| ≡ 6 | KG 10,99 |
| Ø SAT 12 | N° SAT 4 |
| ⤵ 127 | |

DESRASTROJADOR 22"



| | |
|------------------|----------|
| Cód. num 0914220 | |
| Ø INCHES 22 | Ø MM 560 |
| ≡ 5 | KG 10,99 |
| Ø SAT 12 | N° SAT 5 |
| ⤵ 127 | |

DESRASTROJADOR 24"



| | |
|------------------|----------|
| Cód. num 0914260 | |
| Ø INCHES 24 | Ø MM 610 |
| ≡ 6 | KG 13,11 |
| Ø SAT 12 | N° SAT 4 |
| ⤵ 127 | |

OTROS MODELOS / AUTRES MODÈLES / OTHER MODELS

NUEVO

DISCO FLEAU delantero 32"



| | |
|------------------|----------|
| Cód. num 0912000 | |
| Ø INCHES 32 | Ø MM 810 |
| ≡ 10 | KG 32 |
| ⊙ 51 | ↪ 140 |

NUEVO

DISCO FLEAU trasero 32"



| | |
|------------------|----------|
| Cód. num 0911900 | |
| Ø INCHES 32 | Ø MM 810 |
| ≡ 10 | KG 32 |
| ⊙ 51 | ↪ 140 |

| | | |
|--------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| Ø INCHES Diámetro pulgadas / Diamètre pouces / Inch diameter | Ø MM Diámetro mm / Diamètre mm / Millimeter diameter | N° SAT N° agujeros satélites / N° des trous satellites / N° of satellite holes |
| ≡ Espesor / Épaisseur / Thickness | SAT Diámetro agujeros satélites / Diamètre des trous satellites / Diameter satellites holes | ↪ Concavidad / Concavité / Concavity |
| KG Peso / Poids / Weight | ⤵ Plato central / Mesure plateau central / Flat center measure | ⊙ Diámetro agujero central / Diamètre du trou central / Central hole diameter |

OTROS MODELOS

AUTRES MODÈLES / OTHER MODELS

ATAQUE SEAT - 14"



| | |
|------------------|----------|
| Cód. num 0908500 | |
| Ø INCHES 14 | Ø MM 355 |
| ■ 4 | KG 2,23 |
| Ø SAT 13 | N° SAT 4 |
| ⊙ 58 | |

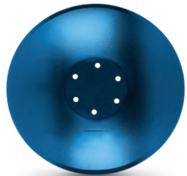
ATAQUE SEAT - 16"



| | |
|------------------|----------|
| Cód. num 0908600 | |
| Ø INCHES 16 | Ø MM 406 |
| ■ 4 | KG 4,20 |
| Ø SAT 13 | N° SAT 4 |
| ⊙ 58 | |

BAJO PEDIDO

LEMKEN SMARAGD 3490459 - 14"



| | |
|------------------|----------|
| Cód. num 0912800 | |
| Ø INCHES 18 | Ø MM 455 |
| ■ 5 | KG 6,75 |
| Ø SAT 12,50 | N° SAT 6 |
| → 130 | |

LEMKEN HÉLIODOR 3490471 - 18,5"



| | |
|------------------|----------|
| Cód. num 0913000 | |
| Ø INCHES 18,5 | Ø MM 465 |
| ■ 5 | KG 6,22 |
| Ø SAT 10,50 | N° SAT 6 |
| → 128 | |

BAJO PEDIDO

DISCO PRE-PODA - 16"



| | |
|------------------|----------|
| Cód. num 0913001 | |
| Ø INCHES 16 | Ø MM 406 |
| ■ 4 | KG 3,20 |

NUEVO

DISCO CORONA JD



| | |
|------------------|-----------|
| Cód. num 0918800 | |
| Ø INCHES 14 | Ø MM 3,55 |
| ■ 3 | KG 1,42 |
| Ø SAT 8,5 | N° SAT 3 |

→ Disco para prepoda fabricado en una sola pieza en acero al boro, tratado integralmente y con un índice de planicidad que permite su montaje en cualquier máquina por pequeña que sea la separación entre discos.

DISCOS ONDULADOS / DISQUES ONDULÉS / WAVY DISCS

THUNDER 18" (6 Ø 100)



| | |
|------------------|----------|
| Cód. num 0908300 | |
| Ø INCHES 18 | Ø MM 457 |
| ■ 4,5 | KG 5,50 |
| ~ 25 | ⌋ 12 |
| Ø SAT 11 | N° SAT 6 |

NUEVO

THUNDER 18" (4 Ø 98)



| | |
|------------------|----------|
| Cód. num 0908310 | |
| Ø INCHES 18 | Ø MM 457 |
| ■ 4,5 | KG 6,17 |
| ~ 25 | ⌋ 12 |
| Ø SAT 11 | N° SAT 4 |

→ Disco Thunder por la forma de las ondas, penetra verticalmente y abre la tierra a la vez, sin dañarla. Creando una superficie perfectamente nivelada.

KVERNELAND 76407 20"



| | |
|------------------|----------|
| Cód. num 0914101 | |
| Ø INCHES 20 | Ø MM 500 |
| ■ 5 | KG 7,57 |
| Ø SAT 12 | N° SAT 4 |