



Weasler[®]

CENTROMotion™



Weasler Capacitación en ventas

Weasler Identificación de componentes de la línea de transmisión de reemplazo simplificada



PTO – Toma de fuerza

PTO transmite la potencia mecánicamente desde el tractor hasta el implemento.



PTO Tamaños



1 3/8" 6 spline - 540 RPM



1 3/8" 21 spline - 1000 RPM
"small thousand"



1 3/4" 20 spline - 1000 RPM
"big thousand"



1" 15 spline
Lawn & Garden



PTO Identificación

Configuraciones de ejes y tubos

Norteamericano



Rectangular | Cuadrado | Redondo

Métrica – Alemán



Limón | Estrella

Métrica – Italiano

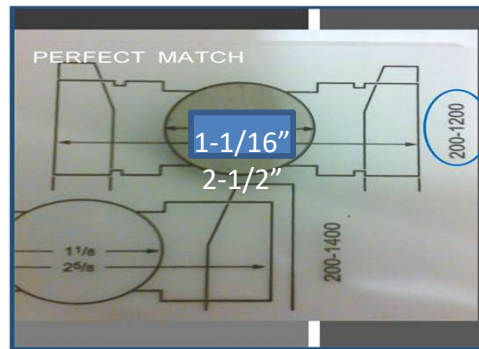


Tri-Lóbulo | "En forma de campana"

Medir dimensiones críticas

Kit de identificación de transparencia de Weasler

Herramienta de medición: Calibrador / Micrómetr



Catálogo Weasler – Página 9

| Italian | German

NORTH AMERICAN SERIES

WEASLER (R) STOCK No.	WEASLER (E) STOCK No.	SERIES
200-0100	N/A	Rockwell 1FR
200-0600	201-0600	6
200-0675	N/A	0675
200-0700	N/A	W
200-1000	N/A	1000
200-1200	201-1200	12
200-1400	201-1400	14
200-1401	(Interchanges w/ Howse)	14
200-1875	N/A	1800
200-2600	N/A	2600
200-3500	201-3500	35
200-3501	(Interchanges w/ Howse)	35
200-4400	201-4400	44
200-5500	201-5500	55
N/A	201-7700	77

North

Rectang



Perfect hole match

1-1/16"
2-1/2"

SNAP RING	TYPE	PAGE No.
2.94)	2	82
.28)	1	46
.31)	1	78
.5)	Pin & Block	76
2.36)	1	79
.5)	1	51
.63)	2	55
.16)	1	82
.22)	1	82
.19)	2	83
.22)	2	60
.22)	1	82
)	1	65
6" (4.31)	2	70
	2	74

Serie identificada



12 Series

Tractor Yoke

Spring-Lok
Repair Kit — 13003100

Stock Number	Dim. "A" Bore	Dim. "B"
100-1206	1 3/8" x 6 Spl.	4"
100-1221	1 3/8" x 21 Spl.	4"

Quick Disconnect
Repair Kit —
**13002006
***13002021

Stock Number	Dim. "A" Bore	Dim. "B"
102-1206*	1 3/8" x 6 Spl.	4"
102-1221**	1 3/8" x 21 Spl.	4"

Ball Shear Device
With Spring-Lok
Repair Kit — 13003100

Stock Number	Dim. "A" Bore	Dim. "B"	Shear Bolt
104-1206	1 3/8" x 6 Spl.	4 5/8"	5/16" - 18 Gr. 5
104-1221	1 3/8" x 21 Spl.	4 5/8"	5/16" - 18 Gr. 5

Replacement Shear Bolt Part # 11-10128

Cross & Bearing Kit (R Kit)

(Recommended 8 hour grease interval)

Snap Ring Located in Bushing

Stock Number	Dim. "A"	Dim. "B"
200-1200	1 1/16"	2 1/2"

Extended Lubrication Cross & Bearing Kit (E Kit)

(Recommended 50 hour grease interval)

Snap Ring Located in Bushing

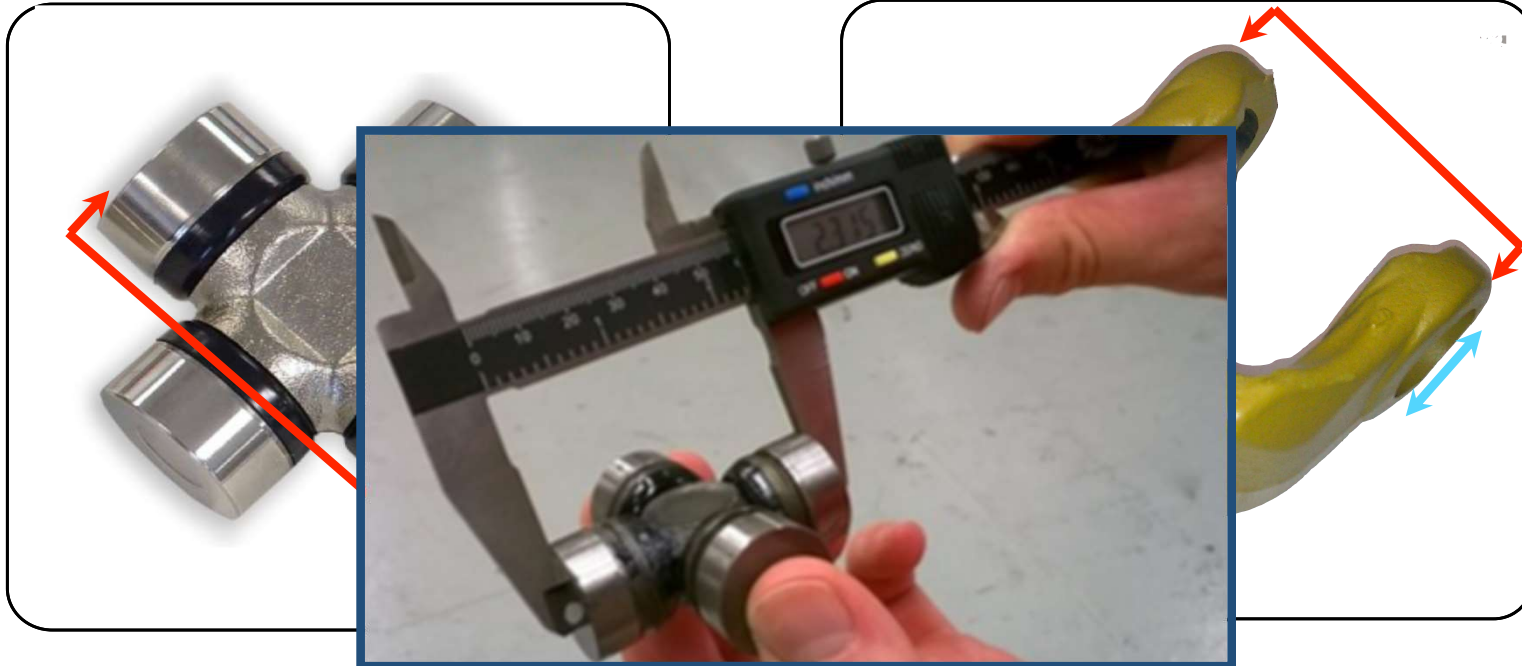
Stock Number	Dim. "A"	Dim. "B"
201-1200	1 1/16"	2 1/2"

N.A. DRIVE LINE
& COMPONENTS

51

Identificación métrica

1. Medir el diámetro de la tapa del rodamiento 
2. Posiblemente necesite 2 dimensiones
3. Longitud de la tapa a la tapa 



Página de identificación de métricas - 9

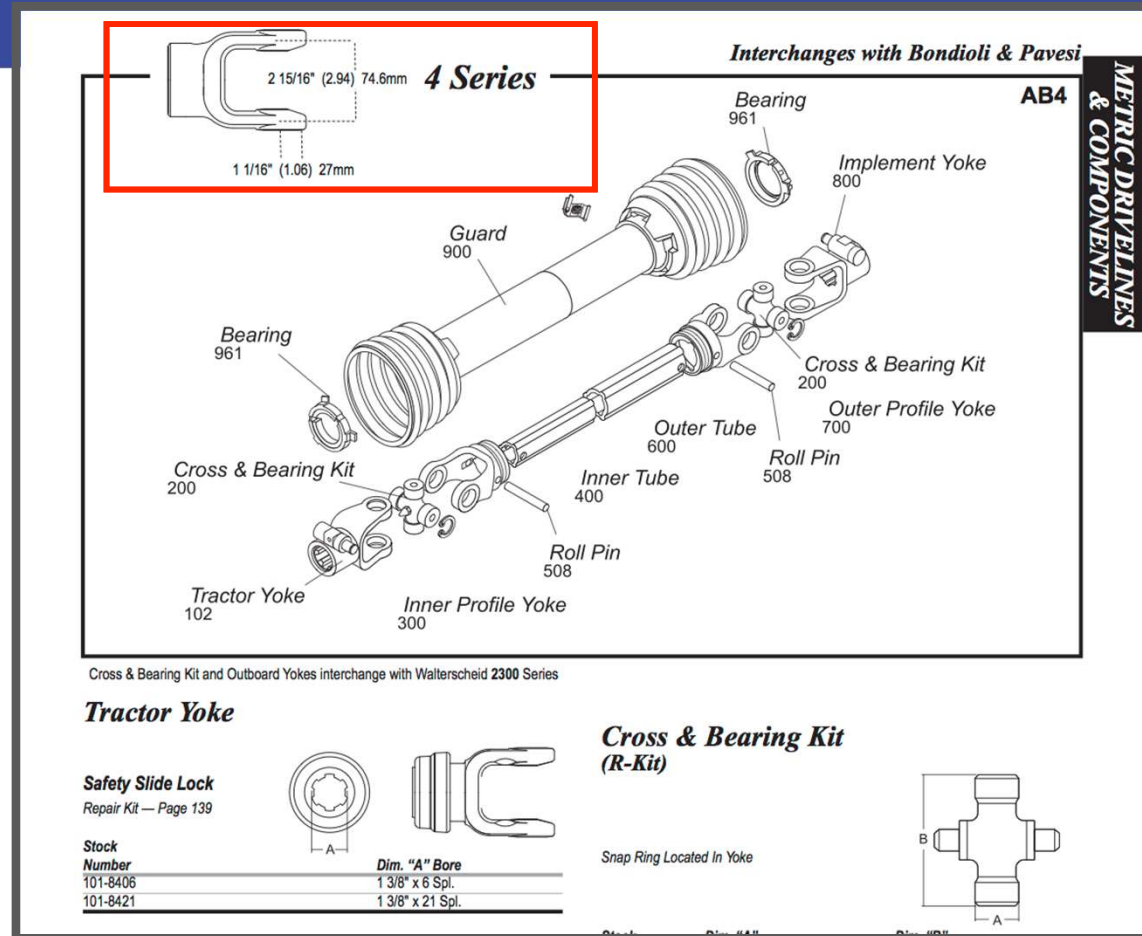
ITALIAN SERIES

WEASLER (R) STOCK No.	WEASLER (E) STOCK No.	SERIES	(R) KIT RATED H/P @ 540 RPM	(E) KIT RATED H/P @ 540 RPM	(R) KIT RATED H/P @1000 RPM	(E) KIT RATED H/P @1000 RPM	BEARING DIAMETER	CAP TO CAP OVERALL LENGTH	SEAL RING TYPE	PAGE No.
200-6154	201-6154	1	15	19	23	29	22.0 mm (.8661)	54.0 mm (2.126)	2	90
200-8261	201-8261	2	21	25	33	38	23.8 mm (.937)	61.2 mm (2.409)	2	93
200-8370	201-8370	3	29	38	44	58	27.0 mm (1.063)	70.0 mm (2.756)	2	96
200-8474	201-8474	4	36	45	56	70	27.0 mm (1.063)	74.6 mm (2.937)	2	99
200-6580	201-6580	5	52	65	81	100	30.2 mm (1.189)	79.4 mm (3.134)	2	102
200-8692	201-8692	6	64	79	99	122	30.2 mm (1.189)	92.0 mm (3.661)	2	105
200-6794	201-6794	7N	79	94	122	145	34.9 mm (1.374)	94.0 mm (3.701)	2	108
200-6806	201-6806	8	100	120	154	185	34.9 mm (1.374)	106.5 mm (4.193)	2	111
200-6908	201-6908	9	120	151	185	232	41.0 mm (1.614)	108.0 mm (4.252)	2	114

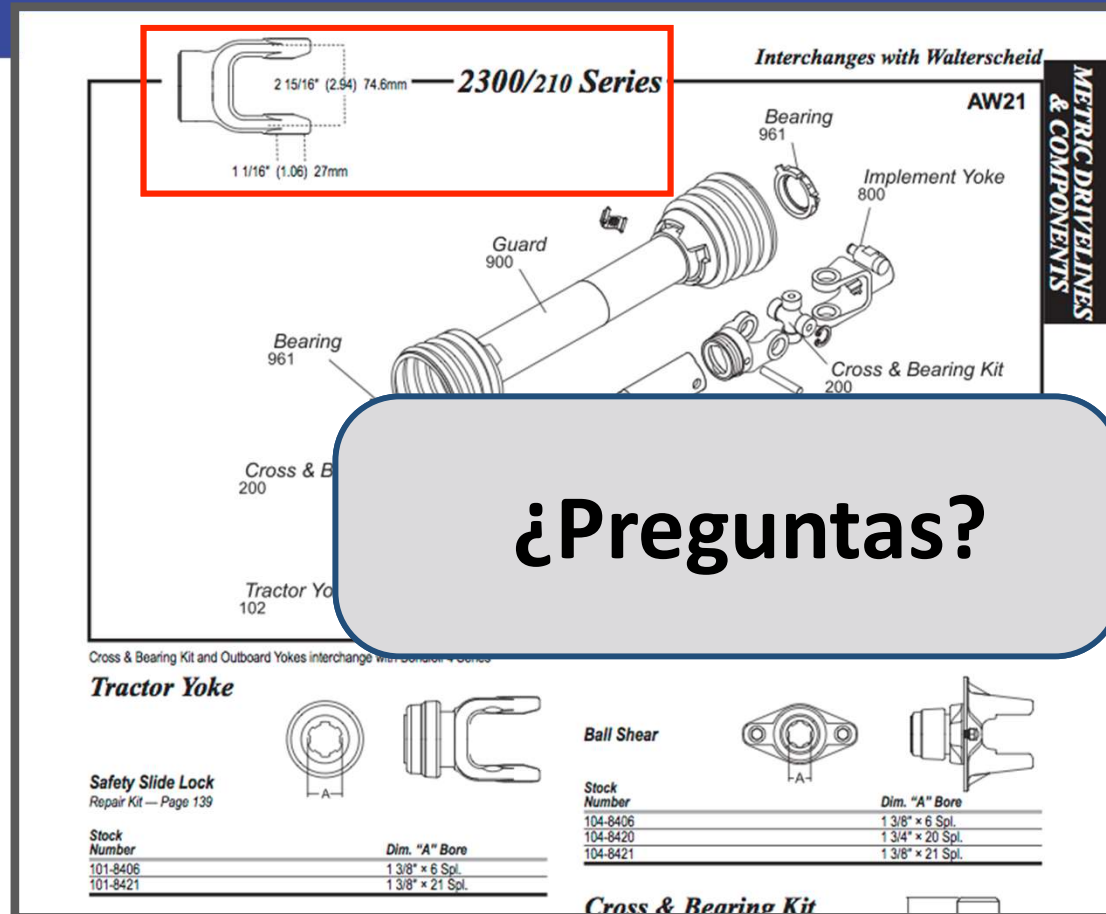
GERMAN SERIES

WEASLER (R) STOCK No.	WEASLER (E) STOCK No.	SERIES	(R) KIT RATED H/P @ 540 RPM	(E) KIT RATED H/P @ 540 RPM	(R) KIT RATED H/P @1000 RPM	(E) KIT RATED H/P @1000 RPM	BEARING DIAMETER	CAP TO CAP OVERALL LENGTH	SEAL RING TYPE	PAGE No.
200-7155	201-7155	2100	16	19	23	29	22.0 mm (.8661)	54.8 mm (2.158)	2	117
200-8261	201-8261	2200	21	25	33	38	23.8 mm (.937)	61.2 mm (2.409)	2	119
200-8370	201-8370	I	30	38	44	58	27.0 mm (1.063)	70.0 mm (2.756)	2	121
200-8474	201-8474	2300	37	45	56	70	27.0 mm (1.063)	74.6 mm (2.937)	2	123
200-8692	201-8692	220	64	79	99	122	30.2 mm (1.189)	92.0 mm (3.661)	2	126
200-7676	201-7676	2400	53	66	80	102	32.0 mm (1.259)	76.0 mm (2.992)	2	128
200-7989	201-7989	2500	80	94	124	144	36.0 mm (1.417)	88.8 mm (3.496)	2	131
200-7004	201-7004	2600	113	149	175	230	42.0 mm (1.654)	104.0 mm (4.095)	2	134

Italiano Serie 4 – Página 99



Serie Métrica 2300 – Pág. 123



Página 9 !!!

QUICK REFERENCE for Cross & Bearing Kits



1 Snap Ring located in the bushing (Internal)



2 Snap Ring located in the yoke (External)



A - Bearing Diameter
B - Cap to Cap Length

NORTH AMERICAN SERIES

Weasler (H) Stock No.	Weasler (H) Stock No.	Series	(H) Kit Ratio HP @ 540 rpm	(E) Kit Ratio HP @ 540 rpm	(H) Kit Ratio HP @ 1000 rpm	(E) Kit Ratio HP @ 1000 rpm	(A) Bearing Diameter	(B) Cap to Cap Overall Length	Snap Ring Type	Page No.
200-0100	N/A	Rockwell 1FR	N/A	N/A	N/A	N/A	1.8" (1.88)	2.15" (2.34)	2	82
200-0500	201-0500	8	14	19	21	29	31.52" (1.97)	2.92" (2.28)	1	46
200-0615	N/A	9075	18	N/A	24	N/A	1.91" (1.94)	2.51" (2.31)	1	76
200-0700	N/A	10	N/A	N/A	N/A	N/A	3.11" (2.26)	1.11" (1.2)	Pro & Stock	76
200-1000	N/A	1000	15	N/A	24	N/A	1.91" (1.94)	2.256" (2.36)	1	70
200-1200	201-1200	12	19	26	29	40	1.51" (1.88)	2.12" (2.5)	1	51
200-1400	201-1400	14	26	38	44	55	1.18" (1.13)	2.51" (2.83)	2	25
200-1401	Interchange w/ 1400	14	26	N/A	44	N/A	1.18" (1.13)	3.52" (3.16)	1	82
200-1575	N/A	1500	30	N/A	46	N/A	1" (1.8)	3.12" (3.22)	1	82
200-2600	N/A	2600	100	N/A	144	N/A	1.34" (1.34)	4.51" (4.18)	2	53
200-3500	201-3500	35	51	70	79	108	1.14" (1.25)	3.73" (3.22)	2	60
200-3501	Interchange w/ 3500	35	51	N/A	79	N/A	1.14" (1.25)	3.73" (3.22)	1	82
200-4400	201-4400	44	77	103	119	158	1.51" (1.31)	4" (4.5)	1	66
200-5300	201-5300	55	108	137	164	211	1.132" (1.53)	4.51" (4.31)	2	70
N/A	201-7300	77	N/A	171	N/A	234	1.2532" (1.18)	4.3132" (4.88)	2	74

QUICK REFERENCE
SECTION

ITALIAN SERIES

Weasler (H) Stock No.	Weasler (H) Stock No.	Series	(H) Kit Ratio HP @ 540 rpm	(E) Kit Ratio HP @ 540 rpm	(H) Kit Ratio HP @ 1000 rpm	(E) Kit Ratio HP @ 1000 rpm	Bearing Diameter	Cap to Cap Overall Length	Snap Ring Type	Page No.
200-6154	201-6154	1	15	19	23	29	22.0 mm (1.888")	54.0 mm (2.126")	2	90
200-6281	201-6281	2	21	25	33	38	23.8 mm (1.921")	61.2 mm (2.409")	2	93
200-8370	201-8370	3	29	36	44	56	27.0 mm (1.063")	70.0 mm (2.756")	2	96
200-8474	201-8474	4	36	45	56	70	27.0 mm (1.063")	74.6 mm (2.937")	2	99
200-8583	201-8583	5	52	65	81	100	30.2 mm (1.189")	79.4 mm (3.124")	2	102
200-8602	201-8602	6	64	79	99	122	30.2 mm (1.189")	92.0 mm (3.661")	2	105
200-6794	201-6794	7	79	94	122	145	34.0 mm (1.339")	94.0 mm (3.701")	3	108
200-6806	201-6806	8	100	120	154	185	34.0 mm (1.339")	106.5 mm (4.191")	2	111
200-6808	201-6808	9	120	145	185	232	41.0 mm (1.614")	108.0 mm (4.252")	2	114

GERMAN SERIES

Weasler (H) Stock No.	Weasler (H) Stock No.	Series	(H) Kit Ratio HP @ 540 rpm	(E) Kit Ratio HP @ 540 rpm	(H) Kit Ratio HP @ 1000 rpm	(E) Kit Ratio HP @ 1000 rpm	Bearing Diameter	Cap to Cap Overall Length	Snap Ring Type	Page No.
200-7155	201-7155	10	19	23	29	38	22.0 mm (1.888")	54.8 mm (2.158")	2	117
200-6281	201-6281	2000	21	25	33	38	23.8 mm (1.921")	61.2 mm (2.409")	2	119
200-8370	201-8370	1	29	36	44	56	27.0 mm (1.063")	70.0 mm (2.756")	2	121
200-8474	201-8474	2000	37	45	56	70	27.0 mm (1.063")	74.6 mm (2.937")	2	123
200-8602	201-8602	200	52	64	81	100	30.2 mm (1.189")	82.0 mm (3.228")	2	126
200-7676	201-7676	2430	53	65	81	102	32.0 mm (1.259")	76.0 mm (2.992")	2	128
200-7683	201-7683	2500	85	94	124	144	36.0 mm (1.417")	88.8 mm (3.496")	2	131
200-7688	201-7688	2800	113	149	175	230	42.0 mm (1.654")	104.0 mm (4.094")	2	134

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La página 9 es la clave para navegar por todo el catálogo



Eje primario CNH MoCo

CNH MoCo Doble 80 / 50 CV

Características y Beneficios



Mower Conditioner Double C.V. Drivelines

Providing Better Solutions...

- LONGER LIFE:
- PATENTED:
- 5-SPITS:
- EQUAL ARM CV:
- NO MODIFICATION:

Hardened Better Shafting
Easy Lock Guarding
More durability and longer grease intervals
Simple design - easier to handle
Ready to run

*No need to cut-to-length (unlike other Aftermarket options)
-design optimizes compressed and extended lengths
3 drivelines cover 5 brands and 7 models*

• MULTIPLE MODELS:

• REDUCED INVENTORY: Covers a variety of machines



CASE IH	
CNH	
HESSTON	
MASSEY	
NEW IDEA	

TRACTOR REPLACEMENT DOUBLE CV DRIVELINES	
TRACTOR	INTERCHANGES WITH
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
AUGO-HESTON CASE IH NEW IDEA	AUGO-HESTON CASE IH NEW IDEA
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
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AUGO-HESTON CASE IH NEW IDEA	AUGO-HESTON CASE IH NEW IDEA
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
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TRACTOR REPLACEMENT DOUBLE CV DRIVELINES	
TRACTOR	INTERCHANGES WITH
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
AUGO-HESTON CASE IH NEW IDEA	AUGO-HESTON CASE IH NEW IDEA
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
AUGO-HESTON CASE IH NEW IDEA	AUGO-HESTON CASE IH NEW IDEA
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
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TRACTOR REPLACEMENT DOUBLE CV DRIVELINES	
TRACTOR	INTERCHANGES WITH
1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
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1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle	1865668 1 3/8" - 21 Sp/ 1 1/2" - 84, with 21" x 84" axle
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AUGO-HESTON CASE IH NEW IDEA	AUGO-HESTON CASE IH NEW IDEA

TRACTOR REPLACEMENT DOUBLE CV DRIVELINES	
TRACTOR	



The Weasler Difference

Mower Conditioner Double CV Drivelines

WEASLER SOLUTION	ALTERNATIVE AFTERMARKET PROVIDERS	
FEATURE  • Patented Auto Lock Yoke • Robust Cast Steel Front Design  • 20 Spike Shafting Iron Threaded Grease Reservoir  • Cross & Bearing "T" Kits • Triple Lip Seal  • Equal Arm Design  • CV Center Housing & Yokes  • Patented Easy Lock Q&C Certified L&Q Compant Weasler design optimizes congested and extended lengths	BENEFIT • User Friendly • Color orientational looks on shaft • Reduces wear and damage to tractor • Longer Life • Lower Thrust loading • Easier to lubricate • Extended Lubrication cycle • 50 hour greasing interval • Triple lip seal • Easier to handle • Compact design / Higher capacity • Less weight • Keeps lubrication inside at ball and socket • Keeps contaminants out • Compact User Friendly • Easy Lock clip facilitates both quick removal and installation • No need to modify / Call to Length • Hook up to PTO - ready to run (3) part numbers over 5 brands • Vibration reduced	DIFFERENCE • Color / Spring Lock • Color coded metal color • Must hold color opening with one hand while installing • STAR Shaped • Interlocking members • Standard cross & bearing • Frequent lubrication required 8 hours • Standard European center housing • Difficult to handle • Bulky and heavy • Conventional European CV center housing • Grease fills out - centrifugal force • Confirmation drive accelerated wear in speed ball and Yoke • European CV gearing design • Very large/uncommon design • Difficult to remove • Difficult to install • NEED TO adjust length of driveshafts for each machine application • Time consuming to • Swap/hollow guard • Swap/hollow guard • Re-lubricate • Deburr • Re-natal point

Weasler Engineering, Inc. • P.O. Box 558 • West Bend, WI 53095 • Tel: 262-333-2161 • Fax: 262-333-7765 • www.weasler.com

- Eje de spline endurecido
- Utiliza E-Kits
- Doble 50 grados CV Eje estriado & Diseño de manga deslizante
- 3 Drivelines cubren 5 marcas y 7 modelos
- Referencia cruzada del modelo CNH
- Disponible como completo, tractor mitad, implementos mitad. Escudo completo proporcionado al ordenar 1/2 eje.
- Ajuste exacto – Sin modificación



Eje secundario del acondicionador de corte CNH

CNH MoCo Doble 50 CV

Características y Beneficios

 **Weasler®** *Mower Conditioner
Double 50° C.V.*

GENUINE WEASLER - DESIGNED TO PERFORM
• Choice of the OEM's • Leading provider to the Aftermarket! •

TORQMASTER QUICK-REPAIR FRICTION CLUTCH
• Visual wear indicator shows clutch disc life
• Unique spring maintains torque level throughout life of friction disc - no adjustment needed
• Housing designed to efficiently dissipate heat and extend life

50° CV JOINT
• Minimal vibration at high turn angles
• Hardened ball and socket provides long life
• Articulated guard system provides full coverage at maximum angle
• Easy to grease with the guard system in position

SPLINE SHAPING & SLIP SLEEVE
• Smooth drive shaft operation due to close fit between shaft and bronzed slip sleeve
• Increased durability with heat-treated telescoping members
• Lubrication to 360° of shaft surface
• Multiple contact points reduce wear by distributing the load

EASY LOCK GUARD SYSTEM
• User friendly - easy assembly
• Simple tool needed to unlock safety shield
• No tool needed to lock safety shield

E-KITS
• Extended lubrication cycle of 50 to 250 hours
• Easier grease access through the guard, no need to remove the guard
• High temperature triple typed seal keeps grease in and contaminants out

COMPLETE DOUBLE 50° CV DRIVELINE - INCLUDING FREE MOTION CLUTCH
• 1-3/8" x 21 Spline Friction Clutch with Double Clamp Yoke x 1 3/8" 21 Spline CV Double Clamp Yoke •

PART No. 14605578
• 78" OVERALL COMPRESSED LENGTH •
Fits *Standard Tongue* CNH Models: 210; DC102; DC103; H7230; H7330; 1411; 1412

PART No. 14605589
• 89" OVERALL COMPRESSED LENGTH •
Fits *Swivel Tongue* CNH Models: 210; DC102; DC103; H7230; H7330



- Embrague de fricción Torqmaster
- Utiliza E-Kits
- Eje estriado doble CV de 50 grados & Diseño de manga deslizante
- 2 Parte #'s Servicio 12 Variaciones del modelo
- Referencia cruzada del modelo CNH
- Se adapta tanto a la lengüeta estándar como a la giratoria

Eje de la empacadora redonda John Deere

Eje primario de la empacadora redonda CV

Características y Beneficios

 **Weasler®** *Round Baler Hay Season*

**"READY-TO-GO" ROUND BALER
CV REPLACEMENTS...**

Genuine Weasler
• choice of the OEM's
• leading provider to the Aftermarket!



• CV TRACTOR TUBE HALF ASSEMBLY •

Interchanges with:

1-3/8" x 6 Spline Tractor Yoke - 540 RPM
Part #: 92-14598659:
DEERE® MODELS: 447, 449, 457, 458, 459S, 459, 467, 468, 469, 547, 557, 558, 559, 567, 568, 569

1-3/8" x 21 Spline Tractor Yoke - 1000 RPM
Part #: 92-14658659:
DEERE® MODELS: 447, 457, 468, 468S, 469, 547, 557, 568, 569

CAT 4
Fits 1 5/16" Spline Shaft



Interchanges with:

1-3/8" x 6 Spline Tractor Yoke - 540 RPM
Part #: 92-14503559:
DEERE® MODELS: 447, 448, 457, 467, 547, 557, 567

1-3/8" x 21 Spline Tractor Yoke - 1000 RPM
Part #: 92-14603559:
DEERE® MODELS: 467, 468, 468S, 567, 568

CAT 5
Fits 1 11/16" Spline Shaft



NOTE: Certain models (highlighted above) were originally equipped to accept either the large (1-11/16") spline or the smaller (1-5/16") spline. Please verify correct spline configuration before ordering.

Weasler Engineering, Inc. | P.O. Box 558 | West Bend, WI 53095 | Tel: 262-338-2151 | Fax: 262-338-7765 | www.weasler.com

- Aplicación específica del modelo
- Ajuste exacto – Sin modificación
- Eje de spline tratado térmicamente
- 1-5/16" 20 SPL y 1-11/16" 20 SPL
- Referencia cruzada del modelo John Deere
- Enorme población de campo



John Deere Embrague redondo de la pastilla empacadora

Embrague John Deere Pickup

Características y Beneficios

Weasler® *Round Baler...
...Pick-Up Clutch*

• GENUINE WEASLER... LEADING PROVIDER TO THE AFTERMARKET •

- MAINTENANCE FREE - unlike other aftermarket options
- **10X LONGER LIFE** than Radial Pin-style Clutch
- DIRECT BOLT ON - no modification necessary
- Design minimizes damaging torque spikes and heat

• "TORQUE BOOST" option available



• AUTOMATIC PICK-UP CLUTCH REPLACEMENTS •

STANDARD Automatic Clutch - 1-1/2" Hex Bore - 700 NM
Part # 55201024 Interchanges with:
JOHN DEERE MODELS: 435; 445; 447; 448; 449; 450; 457; 458; 458S; 459;
459 Silage Special; 460; 467; 468; 468S; 469; 469 Premium; 469 Silage Special;
545; 547; 550; 557; 558; 559; 559 Silage Special; 560; 567; 568; 569; 569 Premium;
569 Silage Special

"TORQUE BOOST" Automatic Clutch - 1-1/2" Hex Bore - 850 NM
Part # 5520524 Interchanges with:
JOHN DEERE MODELS: 435; 445; 447; 448; 449; 450; 457; 458; 458S; 459;
459 Silage Special; 460; 467; 468; 468S; 469; 469 Premium; 469 Silage Special;
545; 547; 550; 557; 558; 559; 559 Silage Special; 560; 567; 568; 569; 569 Premium;
569 Silage Special

"PRECUTTER" Automatic Clutch - 1-3/8" x 21 Spline Bore - 850 NM
Part # 5520523 Interchanges with:
JOHN DEERE MODELS: 940A; 940B; 945; 945A; 945B
JOHN DEERE MODELS with Precut Pick Up option: 400M; 400R; 550M; 550R

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WE0101044-1218

- Libre de mantenimiento
- 10 veces más vida útil que radial Pin Style
- Perno directo – Sin modificación
- El diseño minimiza los picos de par
- “Aumento de par” opción
- Servicio de 3 piezas en más de 35 modelos
- Referencia cruzada del modelo JD



Métrico ByPy CV

ByPy Mezcla y combinación completa de CV

Features & Benefits



Weasler®

*“Cut-to-Length”
CV Replacements*

METRIC TRI-LOBE (ITALIAN-STYLE)



- Weasler CV's now equipped with Italian-style tri-lobe tubing.
- Very significant field population of machines equipped with Italian CVs.
- **Weasler CV** has fully enclosed center housing with patented ball and socket system = **higher performance and longer life.**
- Light weight and compact CV design for handling ease - and has easy access for all greasing locations.
- EasyOff / Easy On - CV carries patented and user-friendly **Easy Lock Guard System.**

Round Balers

Flexwing Mowers

Hay Rakes

Tedders

Sprayers

CV TRACTOR HALF ASSEMBLY

MIX AND MATCH FOR COMPLETE OFFERING

TUBE HALF ASSEMBLY

Interchanges with:

Bondiolli & Pavesi

(APPROXIMATE 60" OVERALL COMPRESSED LENGTH)

WEI Part #	ByPy Series	Tractor Yoke				WEI Part #
93-14586460	4	1-3/8" 6 Spl.	52 in.	41 in.		92-14586460
93-14686460	4	1-3/8" 21 Spl.				
WEI Part #	ByPy Series	Tractor Yoke				WEI Part #
93-14586660	6	1-3/8" 6 Spl.	52 in.	42 in.		92-14586660
93-14686660	6	1-3/8" 21 Spl.				
93-14786660	6	1-3/4" 20 Spl.				
WEI Part #	ByPy Series	Tractor Yoke				WEI Part #
93-14586860	8	1-3/8" 6 Spl.	54 in.	42 in.		92-14586860
93-14686860	8	1-3/8" 21 Spl.				
93-14786860	8	1-3/4" 20 Spl.				

NOTE: Order Implement Yoke and Cross & Bearing Kit as required. Cut-to-Length CV drivelines may need to be adjusted for the intended application. See other side for driveline cut-to-length adjustment instructions.

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- Intercambio directo con ByPy
- Weasler Cv del brazo de ecualización de América del Norte
- Diseño de corte a longitud
- Protector de bloqueo fácil
- Pedido cv requerido Eje Medio & Mitad del tubo
- Use el yugo del implemento original si es necesario.



Enfardadora redonda CNH

CNH Empacadora Redonda CV

Características y Beneficios

Weasler® *Round Baler Hay Season*

GENUINE WEASLER - DESIGNED TO PERFORM
 • choice of the OEM's • leading provider to the Aftermarket! •

AUTO-LOCK YOKES
 • Strong cast iron collar
 • Hardened internal pawl - High thrust capacity
 • Hands-free connection - collar "Auto Locks" onto spline shaft when connected

TORQMASTER FREE MOTION FRICTION CLUTCH
 • 60° Free Motion design allows "Easy hook-up"
 • Visual Wear Indicator shows clutch disc life
 • Unique spring maintains torque level throughout life of friction disc - no adjustment needed
 • Housing designed to efficiently dissipate heat and extend life

SPLINE SHAFTING & SLIP SLEEVE
 • Heat treated, spline shafting & slip sleeve design
 • Smooth telescoping - lowest thrust
 • Reduces vibration

CONSTANT VELOCITY JOINT
 • Highest performing CV in smallest package
 • Internal components heat treated for long life
 • Center plates seal in lubrication and keep contaminants out
 • Guard system allows for full coverage through entire operating range

EASY LOCK GUARD SYSTEM
 • User friendly - easy assembly
 • Simple tool needed to unlock safety shield
 • No tool needed to lock safety shield

COMPLETE CV DRIVELINE - INCLUDING FREE MOTION CLUTCH
 • 58" Overall Length Compressed • 78" Maximum Running Overall Length •

1-3/8" x 21 Spline Tractor Yoke • 1-3/8" x 21 Implement Yoke w-Clutch
 Part #: 14696502
 Case IH / New Holland Models: BR780, BR780A, BR7090, RB564, RBX561, RBX562, RBX563

1-3/8" x 6 Spline Tractor Yoke • 1-3/8" x 21 Implement Yoke w-Clutch
 Part #: 14586501
 Case IH / New Holland Models: BR740, BR740A, BR750, BR750A, BR770, BR770A, BR780, BR780A, BR7090, BR7090A, BR7090, BR7090A, RB464, RB554, RBX441, RBX442, RBX451, RBX452, RBX453, RBX454, RBX455, RBX456, RBX457, RBX458, RBX459, RBX460, RBX461, RBX462, RBX463, RBX464, RBX465, RBX466, RBX467, RBX468, RBX469, RBX470, RBX471, RBX472, RBX473, RBX474, RBX475, RBX476, RBX477, RBX478, RBX479, RBX480, RBX481, RBX482, RBX483, RBX484, RBX485, RBX486, RBX487, RBX488, RBX489, RBX490, RBX491, RBX492, RBX493, RBX494, RBX495, RBX496, RBX497, RBX498, RBX499, RBX500, RBX501, RBX502, RBX503, RBX504, RBX505, RBX506, RBX507, RBX508, RBX509, RBX510, RBX511, RBX512, RBX513, RBX514, RBX515, RBX516, RBX517, RBX518, RBX519, RBX520, RBX521, RBX522, RBX523, RBX524, RBX525, RBX526, RBX527, RBX528, RBX529, RBX530, RBX531, RBX532, RBX533, RBX534, RBX535, RBX536, RBX537, RBX538, RBX539, RBX540, RBX541, RBX542, RBX543, RBX544, RBX545, RBX546, RBX547, RBX548, RBX549, RBX550, RBX551, RBX552, RBX553, RBX554, RBX555, RBX556, RBX557, RBX558, RBX559, RBX560, RBX561

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 WE010 1034-0318

- Embrague de fricción de movimiento libre
- Diseño de yugo de bloqueo automático
- Equal Arm 80 grados CV
- Diseño de eje estriado y manga deslizante
- 2 Parte #'s Service 35 Variaciones del modelo
- Referencia cruzada del modelo CNH



Programa N. Americano y Métrico Min / Max

Cortador de ala flexible N / A

Métrica de corte de ala flexible



Weasler®
minimize inventory...
...MAXIMIZE OPPORTUNITY
NORTH AMERICAN

DEALER STOCKS (6) SHAFT HALVES AND (3) TUBE HALVES...DEALER CAN RETROFIT ALL MAJOR FLEX WING CUTTERS IN NORTH AMERICA

CV SHAFT HALF OPTION
Stock No. Tractor Yoke
93-14556855 1-3/8" x 6
93-14656855 1-3/8" x 21
93-14756855 1-3/4" x 20

CV TUBE HALF OPTION
Stock No. Clamp Yoke
92-14505555 1-3/8" x 6
92-14515555 1-3/4" x 20

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
2615 93-14556855 1-3/8" x 6
3615 93-14656855 1-3/8" x 21
93-14756855 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/8" x 6 92-14505555
1-3/4" x 20 92-14515555

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
2715 93-14556855 1-3/8" x 6
3715 93-14656855 1-3/8" x 21
93-14756855 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14515555

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
3180 93-14556855 1-3/8" x 6
3240 93-14656855 1-3/8" x 21
93-14756855 1-3/4" x 20
WOODS

CV TUBE HALF
Clamp Yoke Stock No.
1-3/8" x 6 92-14505555
1-3/4" x 20 92-14515555

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
1517 93-14556855 1-3/8" x 6
3240 93-14656855 1-3/8" x 21
93-14756855 1-3/4" x 20
JOHN DEERE - ALSO SCHULTE

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14515555

CV SHAFT HALF OPTION
Stock No. Tractor Yoke
19556800 1-3/8" x 6
19656800 1-3/8" x 21
19756800 1-3/4" x 20

CV TUBE HALF OPTION
Stock No. Clamp Yoke
92-14505551 1-3/4" x 20

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
SR-15 19556800 1-3/8" x 6
SE-15 19656800 1-3/8" x 21
19756800 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14505551

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...MAXIMIZE OPPORTUNITY
METRIC

DEALER STOCKS (6) SHAFT HALVES AND (3) TUBE HALVES...DEALER CAN RETROFIT ALL MAJOR FLEX WING CUTTERS IN NORTH AMERICA

CV SHAFT HALF OPTION
Stock No. Tractor Yoke
93-14516855 1-3/8" x 6
93-14616855 1-3/8" x 21
93-14716855 1-3/4" x 20

CV TUBE HALF OPTION
Stock No. Clamp Yoke
92-14506855 1-3/8" x 6
92-14516855 1-3/4" x 20

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
2615 93-14516855 1-3/8" x 6
3615 93-14616855 1-3/8" x 21
93-14716855 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/8" x 6 92-14506855
1-3/4" x 20 92-14516855

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
2715 93-14516855 1-3/8" x 6
3715 93-14616855 1-3/8" x 21
93-14716855 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14516855

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
3180 93-14516855 1-3/8" x 6
3240 93-14616855 1-3/8" x 21
93-14716855 1-3/4" x 20
WOODS

CV TUBE HALF
Clamp Yoke Stock No.
1-3/8" x 6 92-14506855
1-3/4" x 20 92-14516855

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
1517 93-14516855 1-3/8" x 6
3240 93-14616855 1-3/8" x 21
93-14716855 1-3/4" x 20
JOHN DEERE - ALSO SCHULTE

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14516855

CV SHAFT HALF OPTION
Stock No. Tractor Yoke
93-14506851 1-3/8" x 6
93-14606851 1-3/8" x 21
93-14706851 1-3/4" x 20

CV TUBE HALF OPTION
Stock No. Clamp Yoke
92-14506851 1-3/4" x 20

**CV SHAFT HALF**
MODEL NO. Choose Tractor Hook-Up
SR-15 93-14506851 1-3/8" x 6
SE-15 93-14606851 1-3/8" x 21
93-14706851 1-3/4" x 20
BUSH HOG ALSO BUSH WHACKER

CV TUBE HALF
Clamp Yoke Stock No.
1-3/4" x 20 92-14506851

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Embragues de repuesto

Cizalla de bola

Trinquete

Fricción universal

Rueda

Torqmaster

• BALL SHEAR •



APPLICATIONS: SPREADERS, ROTARY CUTTERS, BALERS, GRAIN CARTS, GRAIN AUGERS, SNOWBLOWERS, FORAGE BLOWERS

BENEFITS: MINIMAL MAINTENANCE; NO DAMAGING HEAT GENERATION FOR HIGHER PRODUCTIVITY; REPEATABLE OVERLOAD SETTING; SMOOTH DISENGAGED OPERATION - NO DAMAGING TORQUE SPIKES

• RATCHET •



APPLICATIONS: HAY TEDDERS, ROUND BALERS

BENEFITS: REPEATABLE OVERLOAD SETTING; TORQUE PULSES WHILE SLIPPING AIDS IN DISLODGING PLUGS FOR INCREASED PRODUCTIVITY; MINIMAL MAINTENANCE; AUDIBLE OPERATOR NOTIFICATION; COMPACT 4" (102 mm) DESIGN

• UNIVERSAL/FRICTION •



APPLICATIONS: MOWER CONDITIONERS, ROTARY CUTTERS, BALERS, SHREDDERS, SNOWBLOWERS, SPREADERS, GRAIN CARTS, MIXERS

BENEFITS: CORROSION RESISTANT FRICTION DISCS; MINIMAL MAINTENANCE; SMOOTH OPERATION - NO DAMAGING TORQUE SPIKES; TORQUE CARRYING CAPABILITY WHILE SLIPPING AIDS IN DISLODGING PLUGS FOR INCREASED PRODUCTIVITY

• OVERRUNNING •



APPLICATIONS: GRAIN CARTS, SPREADERS, MIXERS, SHREDDERS, MOWER CONDITIONERS, ROTARY CUTTERS

BENEFITS: LOW-MAINTENANCE; ALLOWS INERTIA FROM IMPLEMENT TO DISSIPATE WITHOUT PUTTING LOAD BACK THROUGH THE TRACTOR OR SYSTEM

• TORQMASTER •



APPLICATIONS: SPREADERS, ROTARY CUTTERS, SHREDDERS, BALERS, GRAIN CARTS, SNOWBLOWERS, MOWER CONDITIONERS, MIXERS

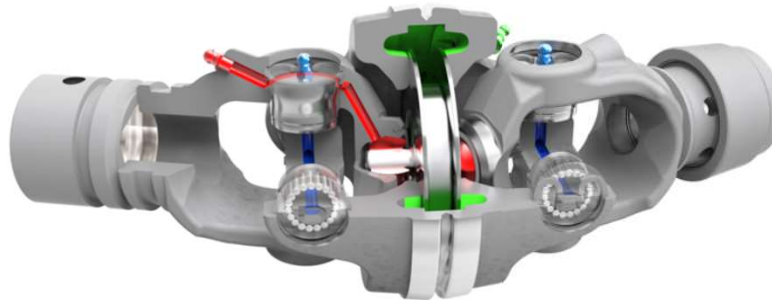
BENEFITS: IMPLEMENT OVERLOAD PROTECTION; MINIMAL MAINTENANCE; ISOLATES AND DISSIPATES HEAT - MINIMIZING DOWNTIME FOR HIGHER PRODUCTIVITY; REPEATABLE OVERLOAD SETTING; CORROSION RESISTANT FRICTION DISCS; TORQUE CARRYING CAPABILITY WHILE SLIPPING AIDS IN DISLODGING PLUGS FOR INCREASED PRODUCTIVITY



Características y Beneficios: ARTICULACIÓN CV 80°



- Diámetro más pequeño, más ligero manejo más fácil
- Bola y zócalo patentados, sellos, placas centrales flotantes, conductos de lubricación
- Mayor vida útil, mantenimiento más fácil a través de la protección
- Guardia articulada
- Manejo más fácil, sin interferencias con los escudos maestros del tractor



Características y Beneficios: 80° CV JOINT



Características y Beneficios: MIEMBROS DE TELESCOPING

- Depósito de lubricación
- Intervalo de lubricación de hasta 250 horas
- Menos tiempo de inactividad mientras se mantiene
- Punto de ajuste de lubricado a través del protector
- Más posibilidades de que el guardia permanezca en su lugar
- Sin desorden de cepillado de lubricado
- Menos tiempo de inactividad manteniendo





Weasler[®]

CENTROMotion™



Weasler E-Kit

E-Kit Ideación



Kit de lubricación extendida



“E-Kit”
Intervalo de lubricado de
50 a 250 horas
dependiendo de la
aplicación

“R-Kit”
Intervalo de lubricado
de 8 horas



Característica de diseño - Rodamientos de rodillos más grandes



- Rodamiento de rodillos de mayor diámetro
- Rodamientos individuales coronados en la parte superior e inferior

Característica de diseño - Sello "Triple labio"

- Sello de alta temperatura
- La superficie de sellado de triple labio mantiene la lubricación dentro y los contaminantes fuera.
- El sello en sí se coloca dentro de la taza.



Característica de diseño - Serraciones de tapa interna



- Serraciones internas de la tapa
- Distribución uniforme de lubricado
- = Vida útil más larga

Mayor capacidad frente al kit estándar "R"

R - Kit Numero de Parte # 200-3500

Clasificación de HP a 540 RPM = 51 HP

Clasificación de HP a 1000 RPM = 79 HP



E- Kit Numero de Parte # 201-3500

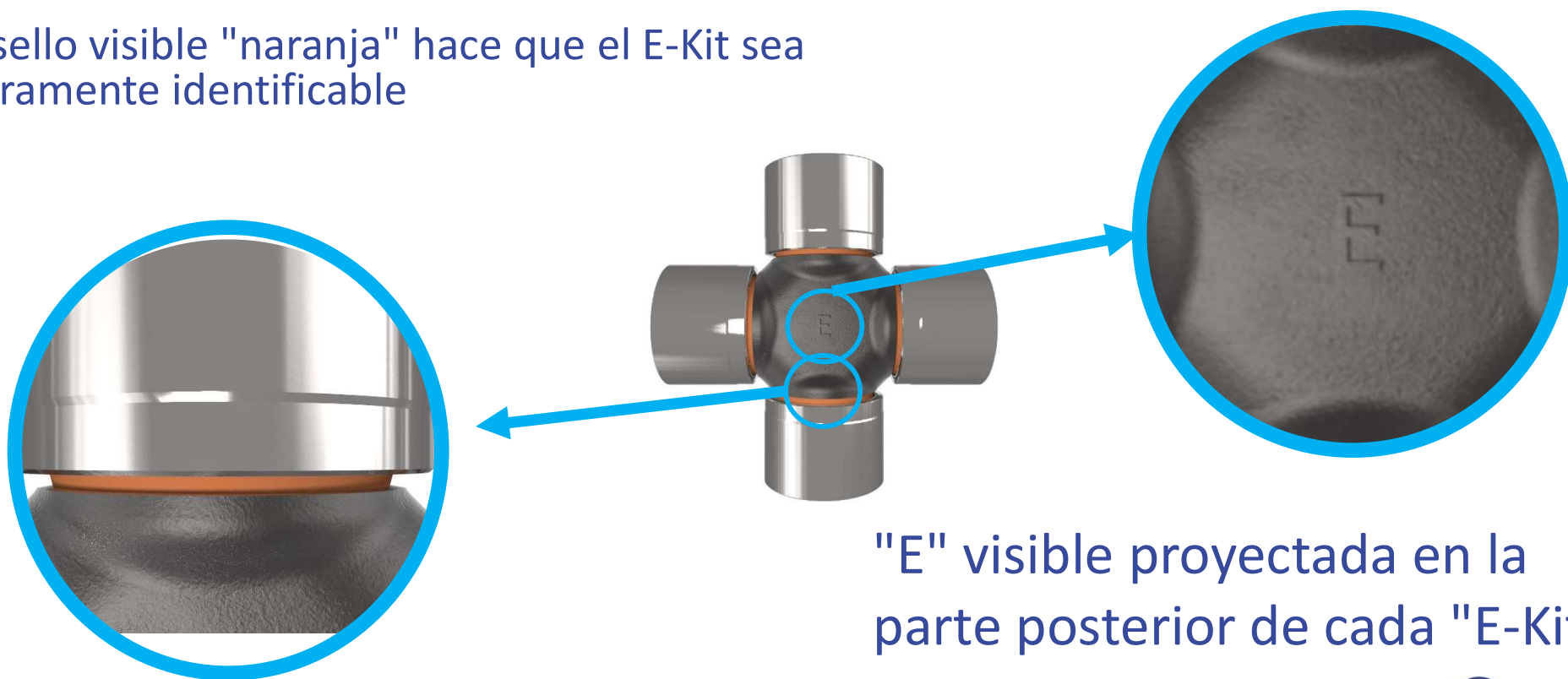
Clasificación de HP a 540 RPM = 70 HP

Clasificación de HP a 1000 RPM = 108 HP



Característica de diseño – Sello naranja

El sello visible "naranja" hace que el E-Kit sea claramente identificable



"E" visible proyectada en la parte posterior de cada "E-Kit"

Gracias





Locacion

7801 US-45
West Bend, WI 53090



Telefono

(262) 338-2161



CORREO ELECTRÓNICO

Info@weasler.com

Manténgase en contacto

¡Nos encantaría saber de ti!



Weasler.com  

