



Weasler®

Mower Conditioner Double C.V. Drivelines

Providing Better Solutions...

- **LONGER LIFE:** Hardened Spline Shafting
- **PATENTED:** Easy Lock Guarding
- **E-KITS:** More durability and longer grease intervals
- **EQUAL ARM CV:** Compact design - easier to handle
- **NO MODIFICATION:** Ready to run
 - No need to cut-to-length (unlike other Aftermarket options)
 - Design optimizes compressed and extended lengths
- **MULTIPLE MODELS:** 3 drivelines cover 5 brands and 7 models
- **REDUCED INVENTORY:** Covers a variety of machines



DIRECT REPLACEMENT DOUBLE CV DRIVELINES

CASE IH

STOCK #	INTERCHANGES WITH	MODEL NO.
14656849	1 3/8" - 21 Spl. x 1 1/2" Rd. with 3/8" K-Way	
	AGCO HESSTON	1340, 1345
	CASE IH	8312
	MASSEY FERGUSON	PTD 12
	NEW IDEA	5512

CNH

HESSTON

MASSEY

NEW IDEA

14656853	1 3/8" - 21 Sp. x 1 1/2" - 23 Spl.	
	CASE IH	DC132
	CNH	1431
14756853	1 3/4" - 20 Spl. x 1 1/2" - 23 Spl.	
	CASE IH	DC132
	CNH	1431

* DRIVELINE TRACTOR CV HALF ASSEMBLY

STOCK #	INTERCHANGES WITH	MODEL NO.
83-14656849	1 3/8" - 21 Spl	
	AGCO HESSTON	1340, 1345
	CASE IH	8312
	MASSEY FERGUSON	PTD12
	NEW IDEA	5512
83-14656853	1 3/8" - 21 Spl	
	CASE IH	DC132
	CNH	1431
83-14756853	1 3/4" - 20 Spl	
	CASE IH	DC132
	CNH	1431

* DRIVELINE MACHINE CV HALF ASSEMBLY

82-14656849	1 1/2" Round with 3/8" K-way	
	AGCO HESSTON	1340, 1345
	CASE IH	8312
	MASSEY FERGUSON	PTD12
	NEW IDEA	5512
82-14656853	1 1/2" - 23 Spl.	
	CASE IH	DC132
	CNH	1431

*Complete shield is provided when ordering half drivelines



Weasler®

The Weasler Difference

Mower Conditioner Double CV Drivelines

WEASLER SOLUTION

FEATURE



- Patented Auto Lok Yoke
- Robust Cast Collar
- Pawl Design

BENEFIT

- User Friendly
- Collar automatically locks on shaft
- Reduces wear and damage to tractor shaft



- 20 Spline Shafting
- Heat Treated
- Grease Reservoir

- Longer Life
- Lower thrust loading
- Easier to lubricate



- Cross & Bearing "E" Kits
- Triple Lip Seal

- Extended lubrication cycle
- 50 hour greasing interval
- Triple lip seal



- Equal Arm Design

- Easier to handle
- Compact design / Higher capacity
- Less weight



- CV Center Housing & Yokes

- Keeps lubrication inside at ball and socket
- Keeps contaminants out



- Patented Easy Lock Guard
- CE Certified & ISO Compliant

- Compact/User Friendly
- *Easy Lock* clip facilitates both guard removal and installation



- Weasler design optimizes compressed and extended lengths

- No need to modify / Cut-to-Length
- Hook up to PTO - ready to run
- (3) part numbers cover 5 brands
- Vibration reduced

ALTERNATIVE AFTERMARKET PROVIDERS

DIFFERENCE

- Collar / Spring Lock

- Stamped sheet metal collar
- Must hold collar open with one hand while installing



- *STAR* shaped telescoping members

- Only 6 points of contact to handle torque/thrust
- Lubrication difficult - prone to galling



- Standard cross & bearing

- Frequent lubrication required: 8 hours



- Standard European center housing

- Difficult to handle
- Bulky and heavy



- Conventional European *OPEN* CV center housing

- Grease flies out - centrifugal force
- Contamination drives accelerated wear on exposed ball and tube



- European CV guarding design

- Very large/cumbersome
- Difficult to remove
- Difficult to re-install



- *NEED TO* adjust length of driveline for each machine application

- Time consuming:
 - > Remove guard
 - > Saw/shorten shaft
 - > Saw/shorten guard
 - > Relubricate
 - > Deburr
 - > Re-install guard

