GMG
PRODUCTS



NINGBO YINZHOU MANUFACTURING CO LTD

宁波银州制造有限公司

All types of PTO shafts of Ningbo Yinzhou Manufacturing Co Ltd brand guarantee quality and long-term reliability.

Ningbo Yinzhou Manufacturing Co Ltd is a modern brand focused on the needs of the market. Our goal is to provide customers with products of the highest quality, professional service from the moment of placing the order
to its final implementation.

To meet the expectations of our Customers, we are constantly expanding our offer and introducing new products.

We offer our clients after-sales service and the ability to modify already purchased PTO shafts.

When buying this type of product, it is worth considering whether there is an after-sales service, what will be the waiting time and the cost of spare parts. The wide range of spare parts that we offer to our Customers allows us to efficiently make any repairs and modifications of PTO shafts.

In our warehouse we have a wide selection of articulated PTO shaft components:

- Universal Joints
- Inner profile yokes
- Outer spline yokes
- Wide angle joints
- Ratchet torque limiter, shear bolt, overrunning, friction and automatic clutches
- PTO adapters
- Profile tubes

We have the widest range of products related to PTO shafts and their elements. We guarantee a wide offer, convenient payment terms and favorable discounts and the lowest prices on the market. Goods for customers across the country is delivered within 24 hours from the moment of ordering.

You didn't find your shaft in the catalog? No problem!

We build individual and custom shafts based on the submitted specifications. Contact our adviser!

+86-574-8725 4063

info@gmg-parts.com

www.gmg-parts.com

EN

POWER TAKE OFF SHAFTS - VARIANTS



T1-2254-101-66	Power take off shafts - STANDART series



T3-2770-101-66OC	Power take off shafts with overrunning clutch - STANDART series



T4-2774-101-66FC	Power take off shafts with friction torque limiter clutch - STANDART series



T5-3080-101-66RC	Power take off shafts with ratchet torque limiter clutch - STANDART series



T6-3092-101-66SB	Power take off shafts with shear bolt torque limiter clutch - STANDART series



T6-3092-76-66AC	Power take off shafts with automatic clutch - STANDART series

POWER TAKE OFF SHAFTS - VARIANTS

	
T7-30106-71-66FOC	Power take off shafts with friction torque overrunning clutch - STANDART series
	
TS-3598-101-6FC8OC	Power take off shafts with friction torque limiter clutch and over running clutch - STANDART series
	
T6-3598-101-6RC8OC	Power take off shafts with ratchet torque limiter clutch and over running clutch - STANDART series
	
T6-WAJ2732-101-66	Power take off shafts with wide angle joint - WAJ series
	
S6-WAJ2732-101-66FC	Power take off shafts with wide angle joint and friction torque limiter clutch - WAJ series
	
S6-WAJ2732-101-66SB	Power take off shafts with wide angle joint and shear bolt torque limiter clutch - WAJ series

POWER TAKE OFF SHAFTS - VARIANTS



S6-WAJ2732-101-66RC	Power take off shafts with wide angle joint and ratchet torque limiter clutch - WAJ series



L6-WAJ2732-101-66AC	Power take off shafts with wide angle joint and automatic clutch - WAJ series



S6-WAJ2732-101-66OC	Power take off shafts with wide angle joint and overrunning clutch - WAJ series



S6-2WAJ2732-225-66	Power take off shafts with two wide angle joints - WAJ series

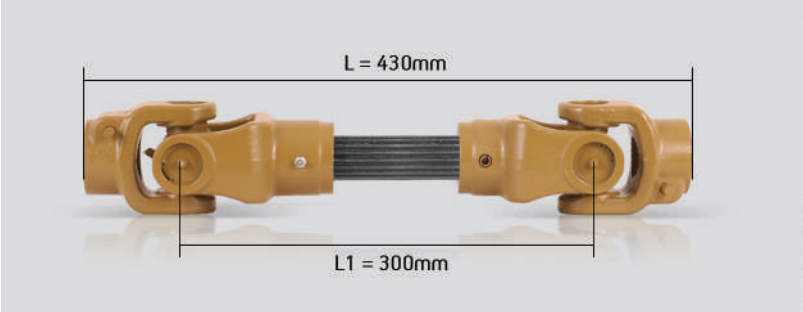


S6-2WAJ2732-101-66OC	Power take off shafts with two wide angle joints and overrunning clutch - WAJ series



S6-2WAJ2732-101-66FC	Power take off shafts with wide angle joint and friction torque limiter clutch - WAJ series

PTO SHAFT - KEMPER

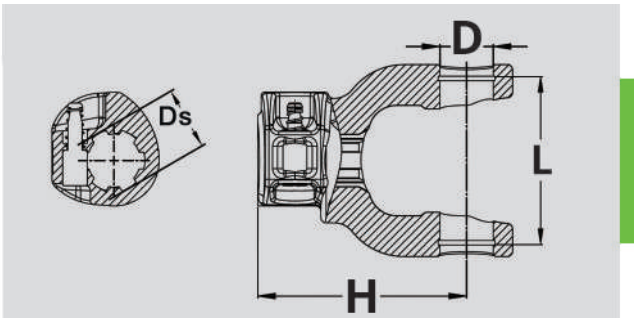




Ø D (mm)	UJ Hight (mm)	Length H (mm)	Number of splines / diameter Ds (mm)	Catalog number
32	76	430	21/21 splines 34.9mm/34.9mm (1 3/8" - 1 3/8") OE: LCA67248, 67248	SP6-3276-30-2121
32	76	430	21/23 splines 34.9mm/38.5mm (1 3/8")	SP6-3276-30-2123
32	76	430	6/21 splines 34.9mm/34.9mm (1 3/8" - 1 3/8")	SP6-3276-30-216
32	76	430	23/6 splines 38.5mm/34.9mm (1 3/8") OE: 83277; LCA67248	SP6-3276-30-236
32	76	430	6/6 splines 34.9mm/34.9mm (1 3/8" - 1 3/8")	SP6-3276-30-66

SPECIAL SPLINE YOKES - 6 / 18 / 20 / 21 / 23 SPLINES, 34.9MM (1 3/8'')





D (mm)	L (mm)	Ds (mm)	OE	H (mm)	Application	Catalog number
32	76	6 splines 34,9mm (1 3/8”)	35.79.100	75	KEMPER	YS3276-6K
32	76	18 splines 34,9mm (1 3/8”)	35.79.101 (1 3/8 Z21)	100	KEMPER	YS3276-18-K
32	76	20 splines 34,9mm (1 3/8”)	35.70.103	75	KEMPER	YS3276-20-K
32	76	21 splines 34,9mm (1 3/8”)	LCA68442	75	KEMPER	YS3276-21K
32	76	23 splines 38,5mm	AZ50429	91	KEMPER	YS3276-23-K

AMAZONE COMPONENTS

Photo	D (mm)	L (mm)	Ds (mm)	H (mm)	OE	Application	Catalog number
	22	54	30mm	78	1012481 1017102	AMAZONE	YP2254-C30-A

Photo	D (mm)	L (mm)	Ds (mm)	OE	Application	Catalog number
	22	54	30mm	012481E 1017102	AMAZONE	T1-2254-81-6AMAZONE

JOHN DEERE DRIVE SHAFTS

Photo	Length (mm)	OE number	Catalog number
	160 mm	AL118590	DS-JD160
	192 mm	AL77610	DS-JD192
	198 mm	AL117414	DS-JD198
	198 mm	-	DS-JD198A
	238 mm	AL117418, AL113394	DS-JD238
	296 mm	AL117412	DS-JD296
	318,5 mm	AL111108	DS-JD318
	368 mm	AL117415	DS-JD368
	466 mm	AL117413	DS-JD466

FLANGE CONNECTORS
JOHN DEERE

Photo	Dimensions (mm)	Diameter D (mm)	Hole diameter (mm)	Hight H (mm)	Catalog number
	30x83 DIN 71.9mm	116	4x12mm (67x67)	54	FY3083JD-1
	30x83 SAE 71.9mm	120	4x12mm (69.2x69.2)	46	FY3083JD-2
	30x83 SAE 71.9mm	119	4x12mm (69.2x69.2)	54	FY3083JD-3
	30x83 SAE 71.9mm	116	4x12mm (67x67)	54	FY3083JD-4
	30x83 DIN 71.9mm	116	4x12mm (67x67)	54	FY3083JD-5
	30x83 SAE 71.9mm	120	4x12mm (69.2x69.2)	48	FY3083JD-6
	30x83 SAE 71.9mm	120	4x12mm (69.2x69.2)	47	FY3083JD-7
	30x83 SAE 71.9mm	88	8x8mm (29x29)	48	FY3083JD-8
	30.2x92 DIN 75mm	130	4x12.5mm (72x72)	80	FY3092
	32x76 SAE 98mm	160	6x12mm (70x70)	76	FY3092

Photo	Dimensions (mm)	Dimensions (mm)	Hight H (mm)	Catalog number
	30x83	1x lubrication channel, axle shaft connector	72	KOSZ30-83
	30x83	2 x lubrication channel, axle shaft connector	72	KOSZ30-83A
	30x83	type H, axle shaft connector	81	KOSZ30-83H

COMPONENTS
JOHN DEERE / FENDT

Photo	Type	Specification	Catalog number
	Shaft joint	- number of splines 33 - outer diameter 128 mm - inner diameter 31.2 mm - spline length 31 mm - joint width 46 mm - holes 6 x 12 mm - pitch diameter 108 mm **JOINT:** - number of spline teeth: 28 - outer diameter joint: 108 mm - joint width: 40 mm - length of the spline teeth: 28 mm - internal diameter between the teeth: 31.1 mm - hole diameter: 10 mm - number of holes: 6 - pitch diameter: 94 mm (bolt spacing) **COVER:** - large hole diameter A: 108 mm - small hole diameter B: 25 mm - height of the plate Hm: 20 mm - total height H: 125 mm	CVF057
	Shaft joint		PS701
		OE: 301174; 302299; 93033203400; 21850; E158305080010, BIMA8025, 72706291 FENDT Farmer, FENDT Favorit	
	Axle	SERIA 8000 - SPICER / SERIES 8000 - SPICER / 8000 СЕРИЯ - SPICER 48x116.5, 7C 4HWD, Lz=720mm, 27 splines OE: RE574236, RE308018	AXL-JD1

MANITOU DRIVE SHAFTS

Photo	Size (mm)	OE number	Catalog number
	27 x 81.8mm L= 225mm FY 97mm SAE 60.3mm 4x10mm	299862 796726	WAL-1310-1
	L= 284mm	OE: 224734 GKN: 397151KR	WM-2
	L= 300mm	OE: 226235 GKN: 397152KR	WM-1

Photo	Dimensions (mm)	Ø Diameter D (mm)	Hole diameter	Hight H (mm)	Catalog number
	27 X 81.8 SAE 60.3mm	97	4x10mm (51x61)	36	FY1310
	27 X 81.8 SAE 60.3mm	97 kwadratowa	4x10mm (51x61)	36	FY1310-1
	27 X 81.8 SAE 60.3mm	97	4x10mm (51x61)	45	FY1310-2

Worldwide:



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宁波银州制造有限公司
NINGBO YINZHOU MANUFACTURING CO LTD

518-519 Chengxin Road
Yinzhou Investment & Business
Incubation of Ningbo, China. 315104
Tel: 86-574-8725 4063
Fax: 86-574-87362717
Email: info@gmg-parts.com
www.gmg-parts.com