

Clutch Product Description

***GENUINE
SERVICE PARTS***

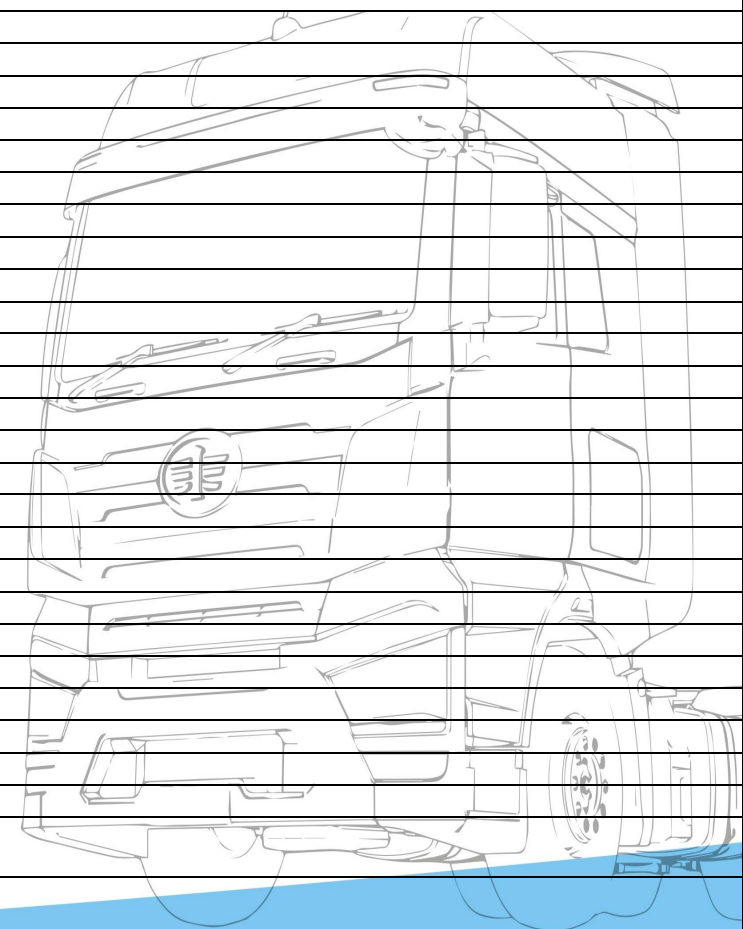




FAW TRUCKS INTERNATIONAL CO.,LTD

Product Catalog Summary

Item	Part No.	Name	Size	Product Features
1	JS00-1601210-726A-B/A	Clutch Disc	430*240*10*52.5	Economical -Normal Conditions
2	JS01-1601210-726A-B/A	Clutch Disc	430*240*10*52.5	High-Performance -Overload, Heavy-duty Truck
3	JS02-1601210-726A-B/A	Clutch Disc	430*240*10*52.5	OEM Quality -Harsh Conditions, Maximum Performance
4	JS00-1601310-726A-B/A	Clutch Cover	430*240*475*54	Below 500 HP
5	JS00-1601210-51N-C00-A/A	Clutch Disc	430*240*10*54.8	Economical -Normal Conditions
6	JS01-1601210-51N-C00-A/A	Clutch Disc	430*240*10*54.8	High-Performance -Overload, Heavy-duty Truck
7	JS02-1601210-51N-C00-A/A	Clutch Disc	430*240*10*54.8	OEM Quality -Harsh Conditions, Maximum Performance
8	JS00-1601310-51N-C00-A/A	Clutch Cover	430*240*475*54	Below 500 HP
9	JS00-1601210-52N-C00-A/A	Clutch Disc	430*240*10*52.5	Economical -Normal Conditions
10	JS01-1601210-52N-C00-A/A	Clutch Disc	430*240*10*52.5	High-Performance -Overload, Heavy-duty Truck
11	JS02-1601210-52N-C00-A/A	Clutch Disc	430*240*10*52.5	OEM Quality -Harsh Conditions, Maximum Performance
12	JS00-1601310-52N-C00-A/A	Clutch Cover	430*240*475*54	Below 500 HP
13	JS00-1601210A726A-B/A	Clutch Disc	430*260*10*54.8*232	Economical -Normal Conditions
14	JS01-1601210A726A-B/A	Clutch Disc	430*260*10*54.8*232	High-Performance -Overload, Heavy-duty Truck
15	JS02-1601210A726A-B/A	Clutch Disc	430*260*10*54.8*232	OEM Quality -Harsh Conditions, Maximum Performance
16	JS00-1601310A726A-B/A	Clutch Cover	430*260*475*54	Above 500 HP
17	JS00-1601210-53N-C00-A/A	Clutch Disc	430*260*10*52.5*252	Economical -Normal Conditions
18	JS01-1601210-53N-C00-A/A	Clutch Disc	430*260*10*52.5*252	High-Performance -Overload, Heavy-duty Truck
19	JS02-1601210-53N-C00-A/A	Clutch Disc	430*260*10*52.5*252	OEM Quality -Harsh Conditions, Maximum Performance
20	JS00-1601310-53N-C00-A/A	Clutch Cover	430*260*475*54	Above 500 HP
21	JS00-1601210-29H-C00-B/A	Clutch Disc	395*230*10*44.5*10mm thickness	Above 220 HP
22	JS00-1601310-29H-C00-C/A	Clutch Cover	395*228*435*10 ϕ *10 Shim height	Above 220 HP
23	JS00-1601210-17P-C00-A/A	Clutch Disc	395*230*10*44.5*10mm thickness	260 – 320 HP (Large flywheel bore)
24	JS00-1601310-17P-C00-A/A	Clutch Cover	395*228*435*10 ϕ *10 Shim height	260 – 320 HP (Large flywheel bore)



1-CLUTCH DISC

PART NO.: JS00-1601210-726A-B/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.



Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

2-CLUTCH DISC

PART NO.: JS01-1601210-726A-B/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.

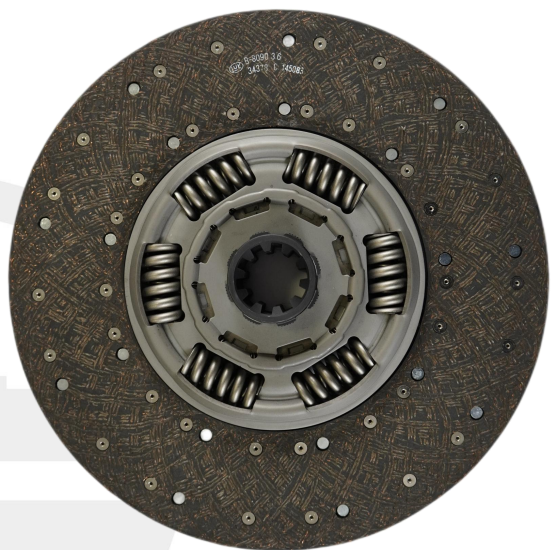


Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

3-CLUTCH DISC

PART NO.: JS02-1601210-726A-B/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.



Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

4-CLUTCH COVER

PART NO.: JS00-1601310-726A-B/A

<500 HP, flywheel pilot bore 240 mm



Outer DIA	430mm	Inner DIA	238mm
Shim Height	10mm	Installation Height	65 ± 3.7mm
Pilot DIA	475mm	Release Lever Effective DIA	120mm
Operating Clamping Force	≥ 39000N	Release	≤ 8200N
Mounting Hole Circle DIA	450mm	Mounting Hole DIA	11mm
Edge Hole Height	53.5mm	Maximum Height	≤ 83mm

5-CLUTCH DISC

PART NO.: JS00-1601210-51N-C00-A/A

Compatible with 480–560 HP engines, 95U



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

6-CLUTCH DISC

PART NO.: JS00-1601210-51N-C00-A/A

Compatible with 480–560 HP engines, 95U



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

7-CLUTCH DISC

PART NO.: JS00-1601210-51N-C00-A/A

Compatible with 480–560 HP engines, 95U



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

8-CLUTCH COVER

PART NO.: JS00-1601310-51N-C00-A/A

<500 HP, flywheel pilot bore 240 mm



Outer DIA	430mm	Inner DIA	238mm
Shim Height	10mm	Installation Height	65 ± 3.7mm
Pilot DIA	475mm	Release Lever Effective DIA	120mm
Operating Clamping Force	≥ 39000N	Release	≤ 8200N
Mounting Hole Circle DIA	450mm	Mounting Hole DIA	11mm
Edge Hole Height	53.5mm	Maximum Height	≤ 83mm

9-CLUTCH DISC

PART NO.: JS00-1601210-52N-C00-A/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.



Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

10-CLUTCH DISC

PART NO.: JS01-1601210-52N-C00-A/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.

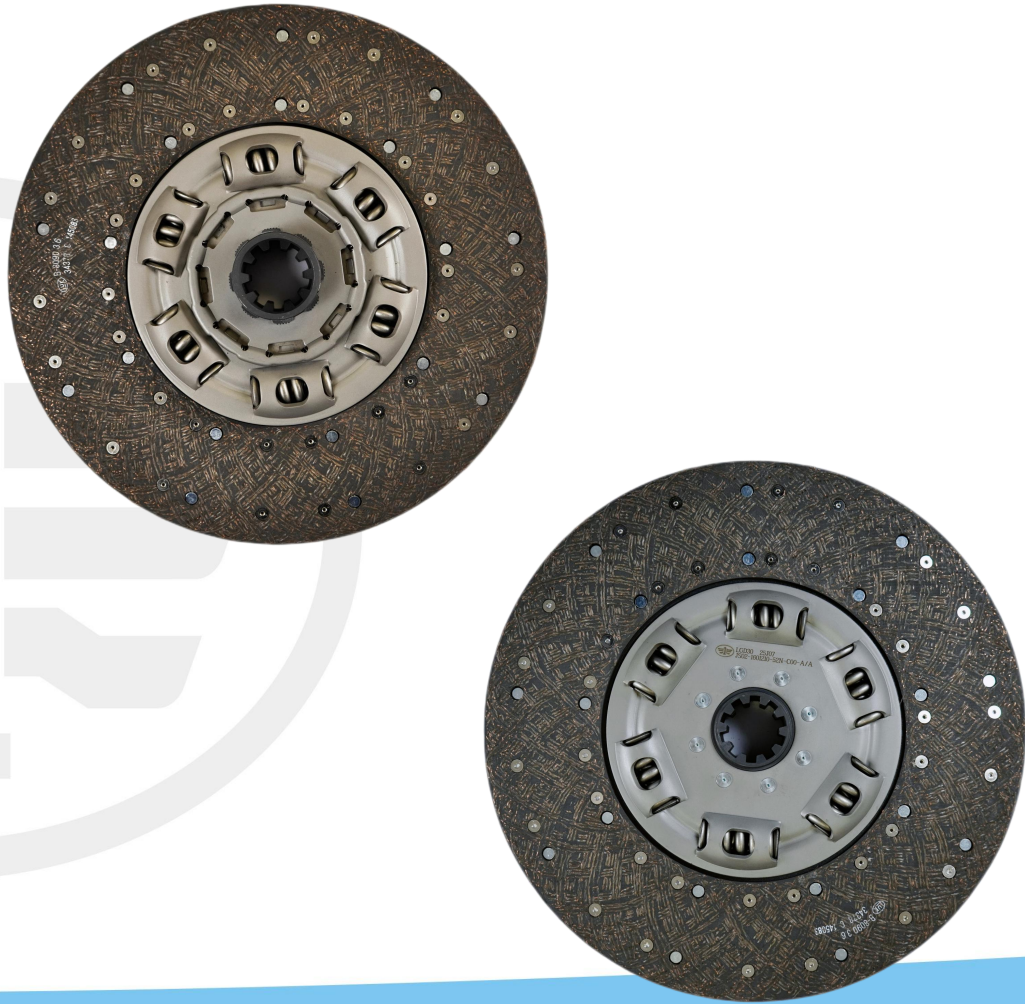


Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

11-CLUTCH DISC

PART NO.: JS02-1601210-52N-C00-A/A

Compatible with engines below 500 horsepower, with a pressure plate and flywheel inner diameter of 240 mm.

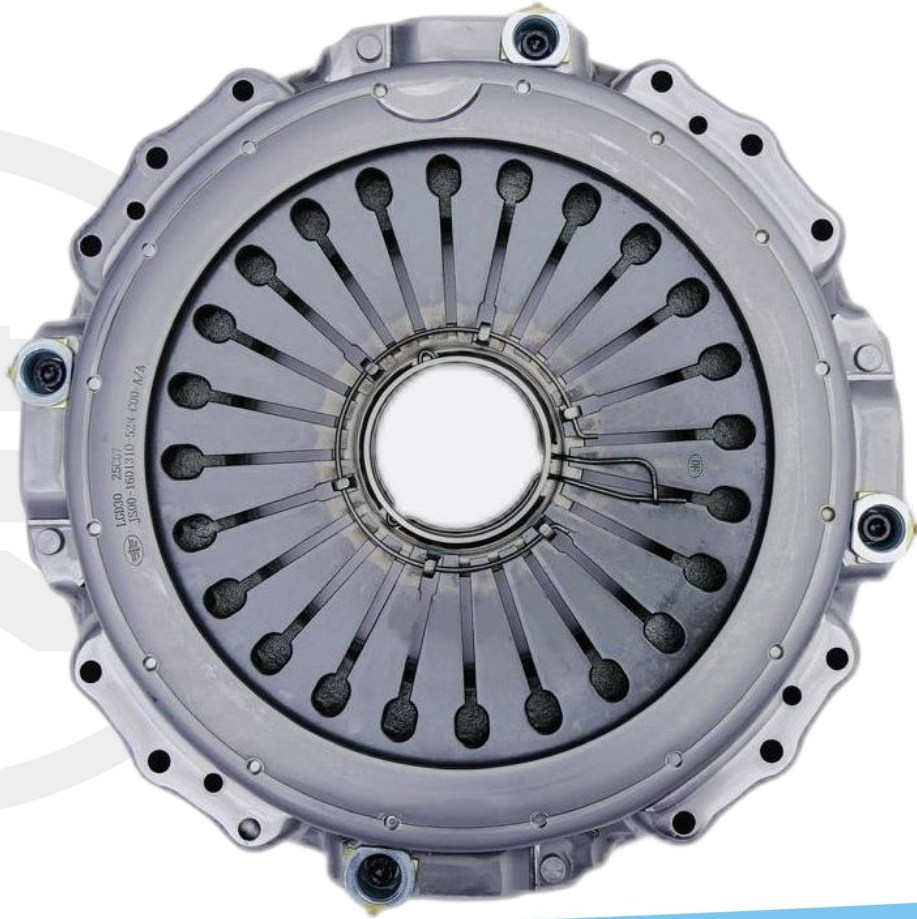


Facing Outer DIA	430mm	Facing Inner DIA	240mm
Damper Plate Outer DIA	232mm	Hub DIA	52.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3210N.m

12-CLUTCH COVER

PART NO.: JS00-1601310-52N-C00-A/A

<500 HP, flywheel pilot bore 240 mm



Outer DIA	430mm	Inner DIA	238mm
Shim Height	10mm	Installation Height	65 ± 3.7mm
Pilot DIA	475mm	Release Lever Effective DIA	120mm
Operating Clamping Force	≥ 39000N	Release	≤ 8200N
Mounting Hole Circle DIA	450mm	Mounting Hole DIA	11mm
Edge Hole Height	53.5mm	Maximum Height	≤ 83mm

13-CLUTCH DISC

PART NO.: JS00-1601210A726A-B/A

Compatible with 480–560 HP engines, 95U

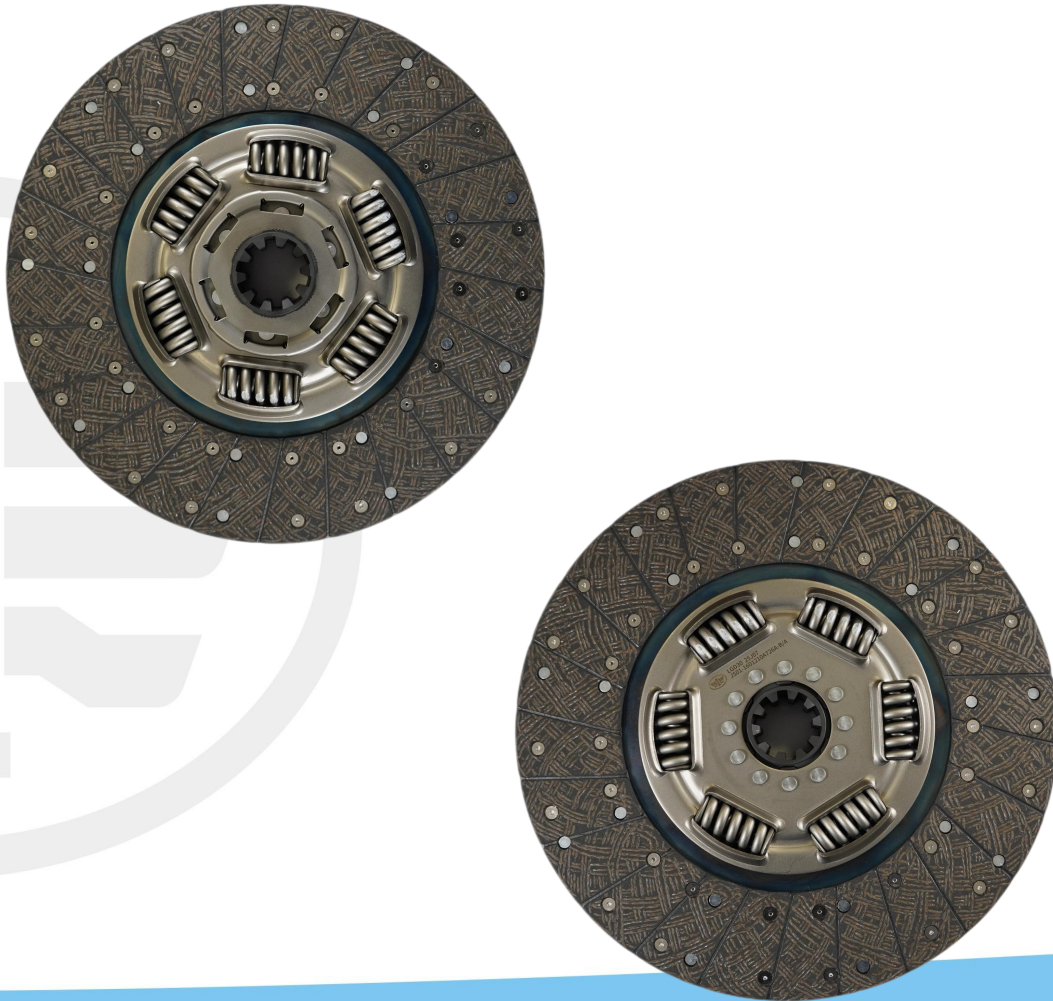


Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

14-CLUTCH DISC

PART NO.: JS01-1601210A726A-B/A

Compatible with 480–560 HP engines, 95U

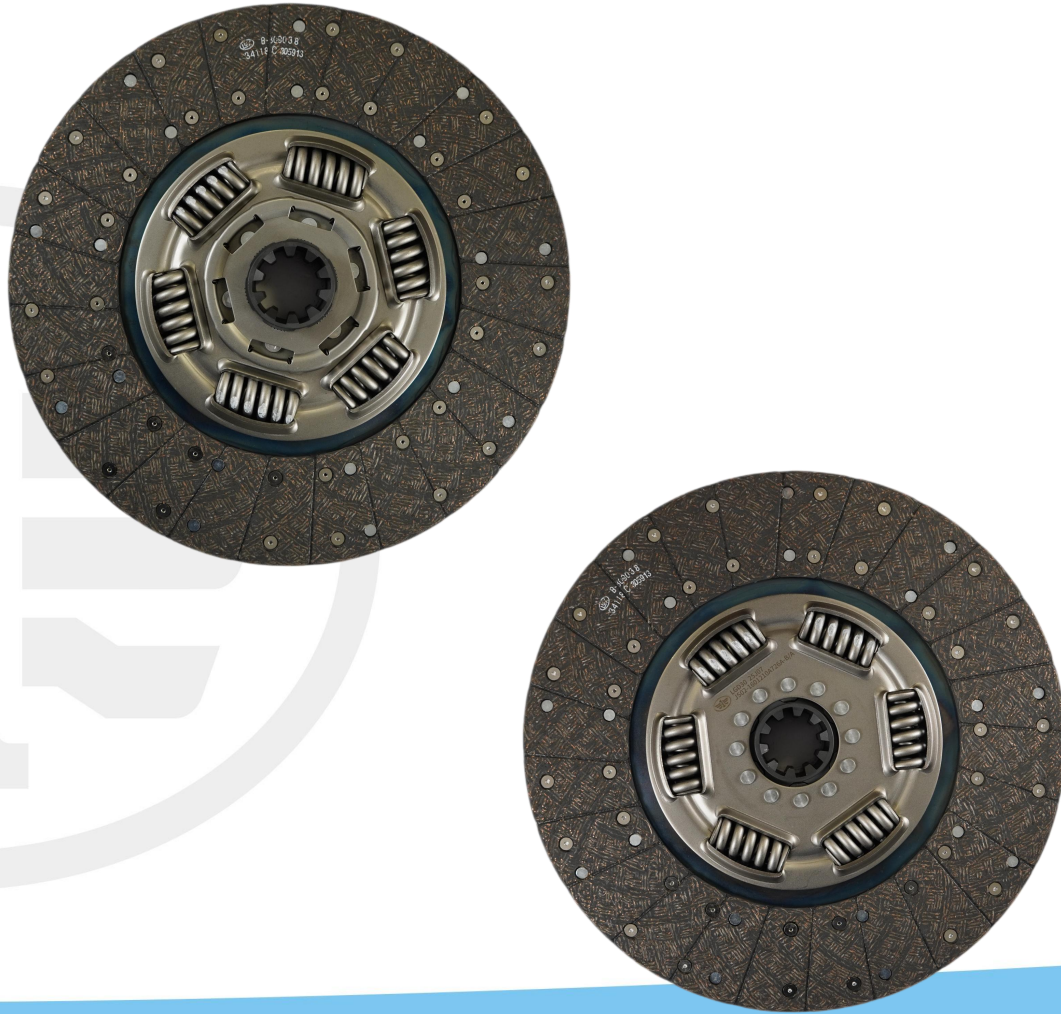


Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

15-CLUTCH DISC

PART NO.: JS02-1601210A726A-B/A

Compatible with 480–560 HP engines, 95U



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	232mm	Hub DIA	54.8mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

16-CLUTCH COVER

PART NO.: JS00-1601310A726A-B/A

500–560 HP, flywheel pilot bore 260 mm.



Outer DIA	430mm	Inner DIA	258mm
Shim Height	10.6mm	Installation Height	65 ± 3.7mm
Pilot DIA	475mm	Release Lever Effective DIA	120mm
Operating Clamping Force	≥42000N	Release	≤8500N
Mounting Hole Circle DIA	450mm	Mounting Hole DIA	11mm
Edge Hole Height	53.5mm	Maximum Height	≤83mm

17-CLUTCH DISC

PART NO.: JS00-1601210-53N-C00-A/A

500–560 HP, flywheel pilot bore 260 mm.



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	252mm	Hub DIA	52.5mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

18-CLUTCH DISC

PART NO.: JS01-1601210-53N-C00-A/A

500–560 HP, flywheel pilot bore 260 mm.



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	252mm	Hub DIA	52.5mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

19-CLUTCH DISC

PART NO.: JS02-1601210-53N-C00-A/A

500–560 HP, flywheel pilot bore 260 mm.



Facing Outer DIA	430mm	Facing Inner DIA	260mm
Damper Plate Outer DIA	252mm	Hub DIA	52.5mm
Clamping Thickness	10.6mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	3400N.m

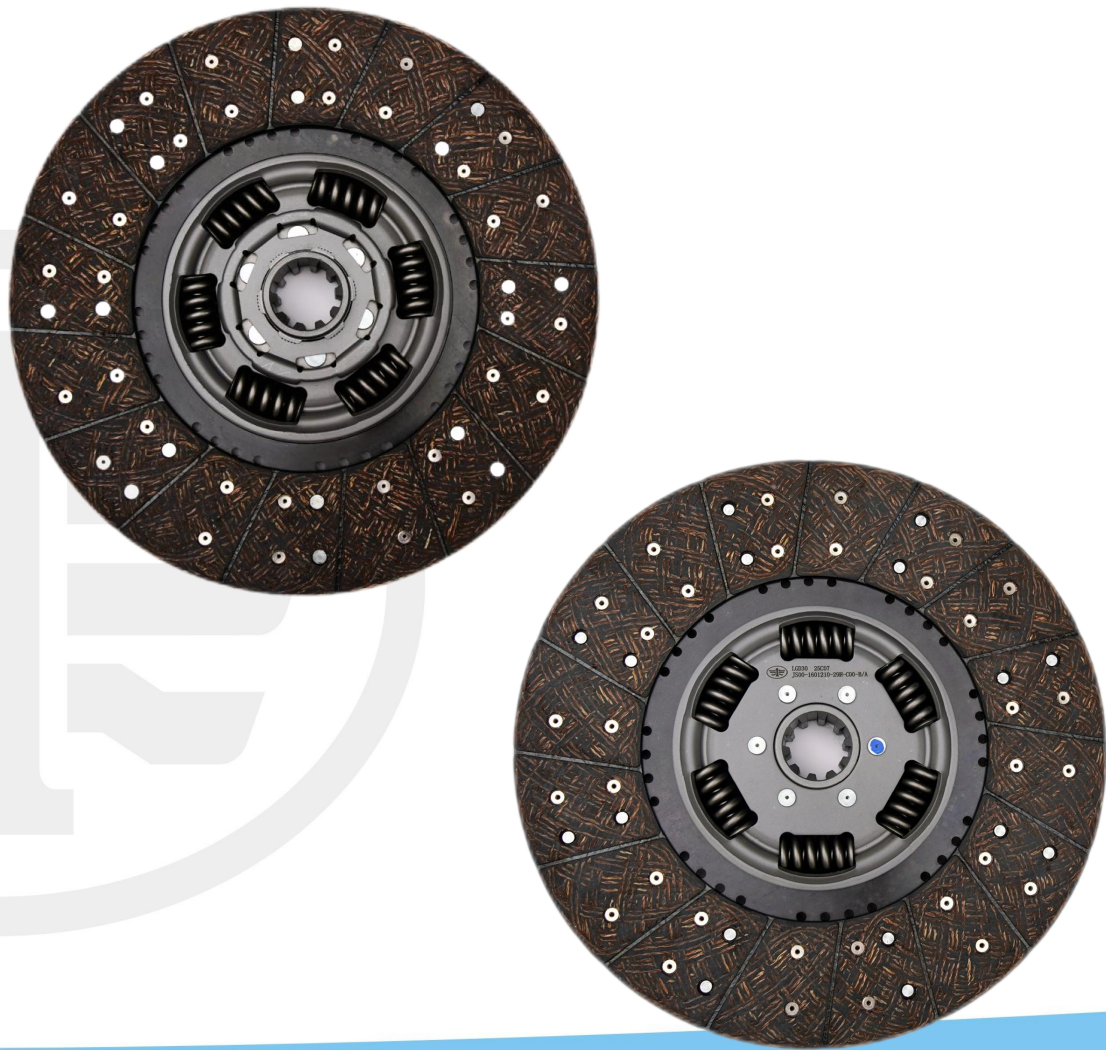
20-CLUTCH COVER

PART NO.: JS00-1601310-53N-C00-A/A

500–560 HP, flywheel pilot bore 260 mm.



Outer DIA	430mm	Inner DIA	258mm
Shim Height	10.6mm	Installation Height	65 ± 3.7mm
Pilot DIA	475mm	Release Lever Effective DIA	120mm
Operating Clamping Force	≥42000N	Release	≤8500N
Mounting Hole Circle DIA	450mm	Mounting Hole DIA	11mm
Edge Hole Height	53.5mm	Maximum Height	≤83mm



21-CLUTCH DISC

PART NO.: JS00-1601210-29H-C00-B/A

<220 HP medium truck, 395 clutch

Facing Outer DIA	395mm	Facing Inner DIA	230mm
Damper Plate Outer DIA	188mm	Hub DIA	44.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	1650N.m

22-CLUTCH COVER

PART NO.: JS00-1601310-29H-C00-C/A

<220 HP, 395 clutch, 10 mm clamping thickness

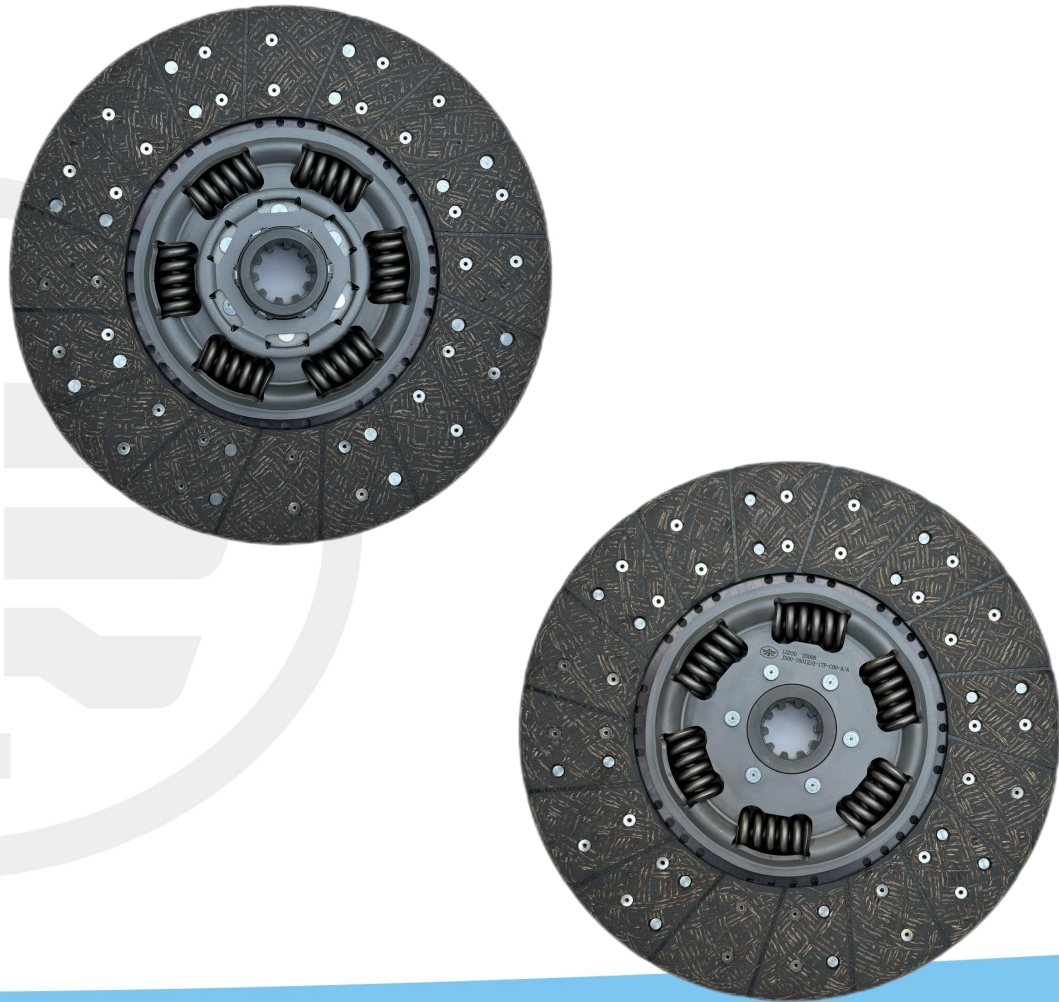


Outer DIA	395mm	Inner DIA	228mm
Shim Height	10mm	Installation Height	70mm
Pilot DIA	435mm	Release Lever Effective DIA	78mm
Operating Clamping Force	$\geq 17000\text{N}$	Release	$\leq 5000\text{N}$
Mounting Hole Circle DIA	410mm	Mounting Hole DIA	10.7mm
Edge Hole Height	40mm	Maximum Height	$\leq 82\text{mm}$

23-CLUTCH DISC

PART NO.: JS00-1601210-17P-C00-A/A

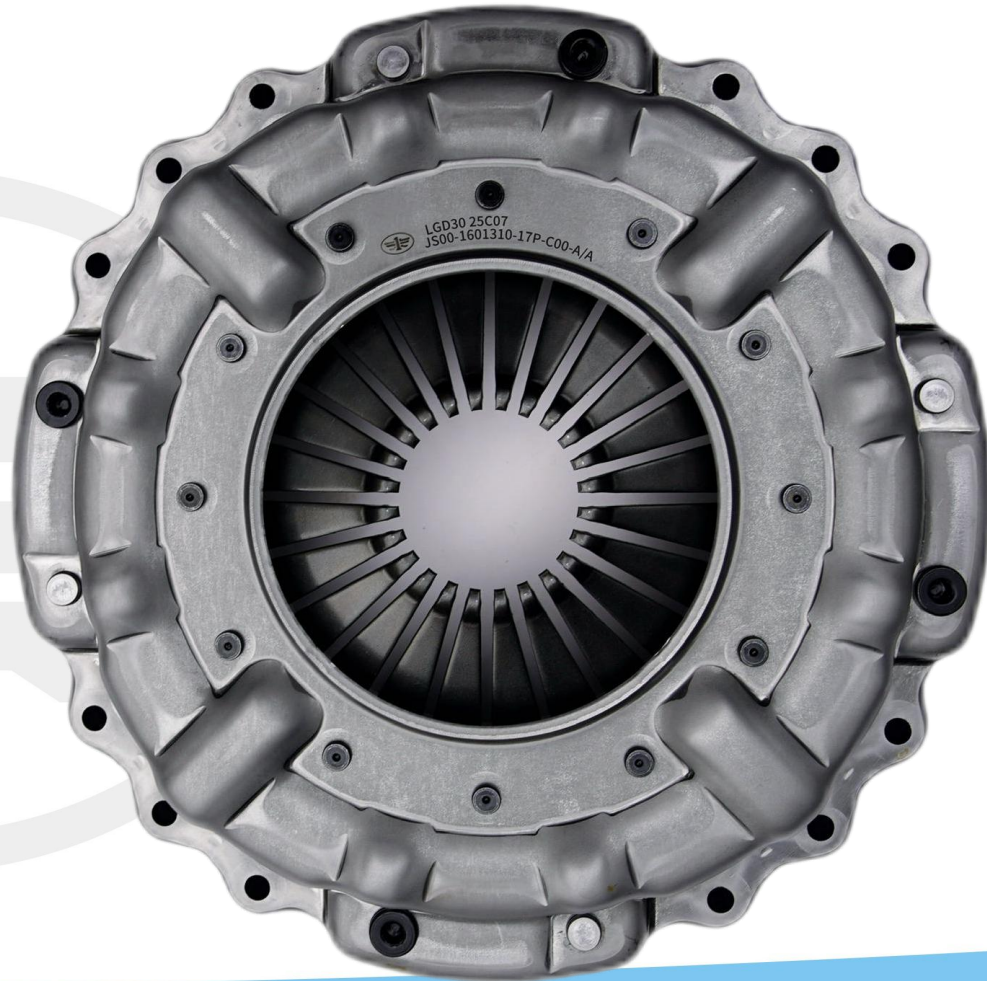
260-320 HP medium truck, 395 clutch



Facing Outer DIA	395mm	Facing Inner DIA	230mm
Damper Plate Outer DIA	212mm	Hub DIA	44.5mm
Clamping Thickness	10mm	Main Damper Spring Qty	6
Pre-damper	Y	Maximum Torque	2200N.m

24-CLUTCH COVER

PART NO.: JS00-1601310-17P-C00-A/A



<220 HP, 395 clutch, 10 mm clamping thickness

Outer DIA	395mm	Inner DIA	228mm
Shim Height	10mm	Installation Height	70mm
Pilot DIA	435mm	Release Lever Effective DIA	78mm
Operating Clamping Force	≥22000N	Release	≤5000N
Mounting Hole Circle DIA	410mm	Mounting Hole DIA	10.7mm
Edge Hole Height	40mm	Maximum Height	≤82mm

Package



Product Warranty Policy

Thank you for choosing our products!

We promise that if any manufacturing defects occur during normal use, our company will strictly follow industry standards to provide after-sales service.

Warranty Conditions

1. Cover Assembly – Within 6 months of normal use, valid if the pressure plate shows no severe burn marks or deep grooves.
2. Driven Disc Assembly – Within 6 months of normal use, valid if the friction material is not severely burned or worn to the rivets.

Non-Warranty Situations

Failures caused by the following are not covered:

Clutch burning, vehicle starting vibration, severe friction surface wear, mismatched clutch installation, improper assembly, incomplete or uneven contact, excessive wear on diaphragm spring or release fingers, mirror surface on plate or disc, foreign objects inside, spline impact damage, and other non-quality issues.

For other cases, warranty validity will be confirmed after mutual verification and factory inspection.

FAW TRUCKS INTERNATIONAL CO.,LTD

