



QUALITY PARTS

UNIVERSAL JOINT



Provide quality products and trustworthy services to global auto parts consumers

COMPANY PROFILE



Hangzhou DUHUI Auto Parts Co., Ltd. was established in 2003 and is located in Xiaoshan District Economic Development Zone, Hangzhou City. The company integrates supply chain development, quality management, warehousing, business operations, and other management capabilities, and is built through an information system to provide customers with one-stop services product solutions.



DUHUI has been focusing on automotive bearings for 20+ years, it mainly produces wheel hub, wheel bearing, release bearing, universal joint, etc., covering more than 4,000+ auto parts models, including all mainstream models on the market.

QUALITY CONTROL



We have installed a complete line of international-advanced production equipments and implemented fabrication technology. The equipments include SIGMA numerically controlled lathe Durability Test Machine, etc.

TESTING CENTER

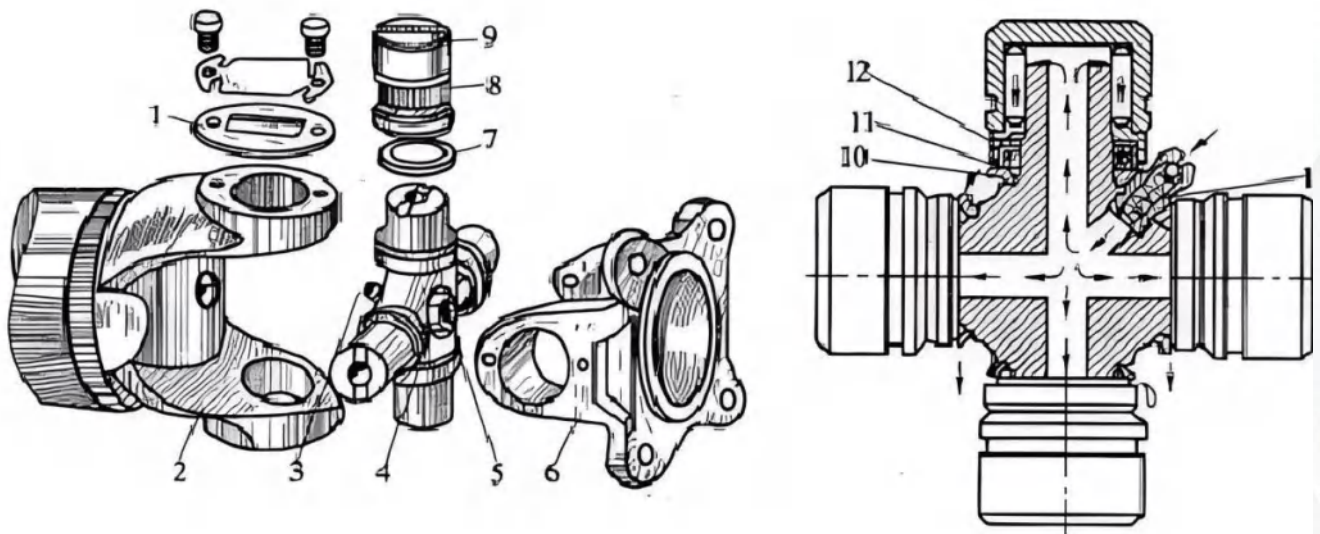


We installed a complete international-advanced testing and examining equipments to ensure the quality of our products. Our Quality Department strictly test each unit according to ISO/TS standards.

UNIVERSAL JOINT

The universal joint is an important part of the steering system. It can achieve angle changes and transmit torque at the same time. Due to the characteristics of simple structure, low wear and high power transmission, the universal joint is widely used in automobile steering systems. Since the transmission speed of the universal joint is not uniform, it must be used in pairs to offset each other and transmit as close to uniform speed as possible.

BASIC STRUCTURE



Universal joint forks (2, 6): They are the main components of the universal joint. The holes on them are used to fit on the two pairs of journals of the cross shaft.

Cross shaft (4): This is a central component. Its two pairs of journals are respectively matched with the holes of the two universal joint forks.

Needle bearing (8): In order to reduce friction loss and improve transmission efficiency, needle bearings are installed between the cross shaft journal and the universal joint fork hole. Needle bearings usually consist of needle rollers and sleeves.

Oil seals (7, 11): Used to prevent the leakage of lubricating oil and the intrusion of external impurities.

Sleeve (9): A component of the needle bearing, used to fix the needle roller and guide it to roll on the journal.

Bearing cover (1): Used to fix the sleeve to prevent the needle bearing from falling out of the universal joint fork under the action of centrifugal force.

Other auxiliary components: such as oil nozzle (3), safety valve (5), oil seal baffle (10), oil seal seat (12) and oil filling nozzle (13), etc., are used for lubrication, sealing and protection.

FUNCTION

- 1. Connect the engine and transmission:** The universal joint connects the engine and transmission in the car, so that the power can be transmitted smoothly and various steering can be achieved during driving.
- 2. Ensure the stability of the transmission system:** The universal joint can absorb the rotation and offset movement of the shaft when the car turns or the road surface is undulating, ensuring the stability and reliability of the transmission system.
- 3. Relieve torque shock:** During the process of starting, changing speed and shifting gears, the universal joint can relieve the impact of torque and protect the vehicle's transmission and drive shaft.
- 4. Reduce vibration and noise:** The bearings in the universal joint can reduce machine vibration and noise and improve the driving comfort of the car.

WORKING PRINCIPLE

- **Input shaft rotation:**

When the input shaft starts to rotate, the universal joint fork (or one end of the universal joint) connected to it also starts to rotate. This rotational motion is transmitted to the output shaft through the internal mechanism of the universal joint.

- **Internal movement of the universal joint:**

Inside the universal joint, there is usually a cross shaft or similar structure. This structure allows the two universal joint forks (connecting the input shaft and the output shaft respectively) to rotate relative to each other in any direction.

Needle bearings or other types of bearings are used to reduce friction and allow the universal joint forks to rotate smoothly on the cross shaft.

The design of the cross shaft allows the angle between the input shaft and the output shaft to vary within a certain range without affecting the transmission of torque.

- **Output shaft rotation:**

As the internal mechanism of the universal joint moves, the universal joint fork connected to the output shaft also starts to rotate.

This rotational motion is eventually transmitted to the output shaft, realizing the transmission of torque and rotation from the input shaft to the output shaft.

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
BUICK	1		37125-85461	RAINIER SUV	03-07	F/R	30.17		90.10		
CHEVROLET	1		534	CHEVROLET SILVERADO	95-14	FRONT	28.60		60.20		
DAF	1		0304102031	DAF F 2500 FAD 2535 DHS	86-91	FRONT					
	2		3354100031	DAF 75 CF FT 75 CF 250	98-00	FRONT					
DAIHATSU	1		04371-87301	DAIHATSU ROCKY HARDTOP	84-98	REAR	28.01		80.00	500.00	590.00
	2		04371-87302	DAIHATSU			28.57	60.31		610.00	720.00
	3		04371-87303	DAIHATSU ROCKY HARDTOP	84-98	REAR	28.00		80.00	500.00	590.00
	4		04371-87503	DAIHATSU ROCKY HARDTOP	88-99	REAR	22.50	34.60		240.00	310.00
	5		12018-01110	DAIHATSU		FRONT	46.00		142.00	275.00	340.00
	6		9-37300-150	DAIHATSU		FRONT					
	7		04371-87506	DAIHATSU HIJET VAN (S8_)	86-89						

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
DAIHATSU	8		4123-4120	DAIHATSU COMPAGNO BERLINA	64-						
	9		04371-87301	DAIHATSU FEROZA HARD TOP (F300)	88-99						
	10		04371-87501	DAIHATSU S38P,S40	76-						
	11		04371-87303	DAIHATSU DELTA	88-99						
	12		04371-87503	DAIHATSU FEROZA HARD TOP (F300)	88-99						
DODGE	1		7090700	DODGE D350	91-02	REAR					
DUFF	1		GU-7560	DUFF CF 75 FAT 75.250	06-13	FRONT	52.05		113.00		
FIAT	1		4606993	FIAT PANDA HATCHBACK VAN (141_)	00-04	FRONT					
FORD	1		5-674X	FORD			47.62		135.00		
	2		5-676X	FORD			49.20		177.98		
	3		MB000392	FORD ESCORT III	80-85		22.06		6750.00	280.00	350.00

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
FORD	4		MB000392	mitsubishi ESCORT III TURNIER (AWA)	80-85						
	5		A9LY-4635 A9LY-4635-A 21C-7039 8MTH-7039 GP-18397 GPW-18379 21C-18397-B 211C11-18397 LD-44610-A XL-512825	FORD ESCAPE	02-04	FRONT					
	6		B-4635-A	FORD TRANSIT 150	15-19	FRONT					
	7		B6TZ-4635 B6TZ-4635-A B6TZ-4635-B 8MTH-7039 B6T-7039-A	FORD F-150	15-18	FRONT					
HONDA	1		37125-H8500	HONDA CR-V III	06-12		20.06		52.80	200.00	240.00
HYUNDAI	1		MC999305	mitsubishi NEW POWER TRUCK HP290	04-19						
ISUZU	1		37125-99900	ISUZU			40.01		123.80	1950.00	1750.00
	2		8-97942845-1	ISUZU D-MAX	02-12		29.00	50.00		480.00	550.00
	3		8-97942846-1	ISUZU D-MAX	02-12		29.00	50.00		480.00	550.00
JEEP	1		371	JEEP WRANGLER	03-06	FRONT	30.18		52.57		
KIA	1		0164-25-060	KIA SORENTO I	02-11		32.00	57.00		500.00	910.00

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
KIA	2		1114100031	KIA SORENTO I (JC) 2.5 CRDI	06-11	FRONT					
LADA	1		2121-2202025	LADA NIVA CLOSED	00-15		28.00		79.50		
	2		69-2201025	LADA			30.00		88.00		
	3		2105-2202025	LADA NOVA ESTATE	94-12	F/R	23.84		61.24		
	4		5320-3522039	LADA			28.00		69.00		
	5		408-2201025	LADA					73.00		
	6		53A-2201025-10	LADA			35.00		98.00		
	7		2101-2202025	LADA GLK-CLASS	08-11		23.84		61.24		
	8		21211-2202025	LADA NIVA	96-06		28.00		70.90		
	9		31029-2201026	LADA			30.00		88.00		
	10		4301-2201025A	LADA			39.00		118.00		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
LADA	11		5320-2205025	LADA			50.00		135.00		
	12		344	LADA			27.00		74.60		
	13		330	LADA			30.18		106.36		
	14		329	LADA			27.00		81.76		
	15		255B-2201025	LADA			50.00		135.00		
	16		369	LADA			27.00		81.76		
	17		341	LADA			23.82		61.30		
	18		354	LADA			27.00		92.08		
	19		255B-2201025	LADA			62.00		173.00		
	20		369	LADA			27.00		81.76		
	21		341	LADA			23.82		61.30		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
LADA	22		354	LADA			27.00		92.08		
	23		700-2201080	LADA			62.00		173.00		
	24		331	LADA			30.18		92.08		
	25		351	LADA			34.93		106.36		
	26		353	LADA			27.27		81.00		
LAND ROVER	1		7190326	LAND ROVER DISCOVERY II (L318)	98-04	FRONT					
	2		882320	LAND ROVER RANGE ROVER	02-	FRONT					
	3		883236	LAND ROVER DISCOVERY II (L318)	98-04	FRONT					
	4		4679190	LAND ROVER FREELANDER	06-	FRONT					
LEXUS	1		387	GX460	10-16	FRONT	29.00	49.00			
MAZDA	1		1080-25-060	MAZDA			20.02		54.80		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MAZDA	2		0259-25-060	MAZDA 626		F/R	25.00	40.00			
	3		0124-25-060	MAZDA			32.00	57.00			
	4		0727-25-060	MAZDA			37.00	67.00			
	5		0706-89-251	MAZDA B-SERIE	85-96	REAR	28.00	53.10			
	6		1757-89-251	MAZDA			26.50	48.00			
	7		3919-89-251	MAZDA			22.50	35.20			
	8		M026-25-100	MAZDA			22.06		61.70		
	9		P001-25-060	MAZDA 6	02-08	REAR	24.06		71.40		
	10		SA-67-25-06X	MAZDA B-SERIE	99-02	F/R	27.00		82.00		
	11		39625-U3825	MAZDA B-SERIE	85-96	REAR					
	12		0604-89-251A	MAZDA E VAN	91-03	REAR					

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MAZDA	13		0259-89-251	MAZDA MP2F,MP2G,MP2H	67-70						
	14		2158-89-251	MAZDA SP2A,SP2B,SP2C	67-70						
	15		2158-25-060	MAZDA SP2D,SP2E	67-70						
	16		0727-25-060	MAZDA E3800,3.5-4TON							
	17		1757-89-251	MAZDA RX4							
	18		3919-89-251	MAZDA FAMILIA AP	65-						
	19		P001-25-060	MAZDA B2000							
MERCEDES-BENZ	1		315	MERCEDES-BENZ SPRINTER 907	14-17	FRONT	27.39	50.98			
	2		GU-7630	MERCEDES-BENZ VITO / MIXTO VAN (W639)	07-	FRONT	57.00		152.00		
	3		GU-7530	MERCEDES-BENZ T2/L LK 2624	59-95		45.02		120.04		
	4		GU-7470	MERCEDES-BENZ NG 2222 K	82-89		42.00		66.00		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MERCEDES-BENZ	5		3024100031 3104100031 3124111231 3124111331 0301400531 0304101931	MERCEDES-BENZ VITO BUS (W639) 116 CDI 4X4	10-14	FRONT					
	6		3044100031 0004100031	MERCEDES-BENZ T1/TN PLATFORM/CHASSIS 408 D (611.317, 611.318)	88-95	FRONT					
	7		0304100431 0304101831	MERCEDES-BENZ							
	8		3374110031 3544100131 3854100131 3174100131	MERCEDES-BENZ T1/TN VAN 410 D (611.467, 611.468)	88-95	FRONT					
	9		3604100231 3854100531	MERCEDES-BENZ LK/LN2 1114 AK	87-98	FRONT					
	10		3634100031 3634100631 3354100631	MERCEDES-BENZ ZETROS 3343 AS	17-	FRONT					
	11		3874100031	MERCEDES-BENZ ECONIC 2633 L, 2633 LL	07-	FRONT					
	12		6564100131	MERCEDES-BENZ ACTROS 3357	97-02	FRONT	68.00	89.00	166.00		
	13		3854100031	MERCEDES-BENZ VITO BUS (W639) 116 CDI 4X4	10-14	FRONT					
MITSUBISHI	1		0136-25-060	MITSUBISHI L200 / TRITON	05-15	FRONT	18.00		47.00		
	2		14501-27000	MITSUBISHI			44.00		129.00		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MITSUBISHI	3		MB-000154	MITSUBISHI CANTER	06-		31.75		102.00		
	4		13018-21200	MITSUBISHI			25.01		77.80		
	5		0180-25-060	MITSUBISHI PAJERO II CANVAS TOP	90-00		20.02		54.80	180.00	250.00
	6		12018-01110	MITSUBISHI			46.00		142.00	2300.00	2650.00
	7		MB-000345	MITSUBISHI L200	01-07	FRONT	25.00		63.80	275.00	340.00
	8		13501-11010	MITSUBISHI			38.00		104.00	1320.00	1500.00
	9		12019-10000	MITSUBISHI			52.00		153.80	3950.00	4300.00
	10		18433-51700	MITSUBISHI			26.00		68.00	310.00	380.00
	11		MB000300	MITSUBISHI COLT III	88-92	FRONT	22.06		6450.00	250.00	320.00
	12		MB000776	MITSUBISHI L200	05-15	F/R	25.00		76.80	405.00	450.00
	13		14801-06001	MITSUBISHI			46.00		148.00	2300.00	2650.00

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MITSUBISHI	14		MB000948	MITSUBISHI L200	96-07	REAR	2500.00		76.80	500.00	570.00
	15		MB000697	MITSUBISHI GRANDIS	04-11	REAR	20.02		54.80	180.00	230.00
	16		MB000267	MITSUBISHI PAJERO SPORT I	03-	REAR	30.00	55.10		600.00	650.00
	17		MC999961	MITSUBISHI			40.00		112.00	120.00	1.45
	18		91271-08200	MITSUBISHI			22.00	37.30		265.00	305.00
	19		MC998476	MITSUBISHI			52.00		170.00	4000.00	4350.00
	20		MR165561	MITSUBISHI L200	04-15	REAR	30.00		7110.00	750.00	790.00
	21		04371-87501	MITSUBISHI PAJERO II CANVAS TOP	90-00	REAR	20.02		54.80	180.00	250.00
	22		04371-87304	MITSUBISHI L200	01-07	REAR	30.00	55.10		590.00	630.00
	23		MR165561	MITSUBISHI L200	'04-15	FRONT	30.00	71.10		200.00	250.00
	24		9-37300-031	MITSUBISHI		FRONT					

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MITSUBISHI	25		MB-000345	MITSUBISHI L200	'96-07	FRONT	25.00		63.80	500.00	590.00
	26		9-37300-265	MITSUBISHI			29.00	50.00			
	27		9-37300-139-0	MITSUBISHI		REAR	49.22		148.38		
	28		1-37300-0130	MITSUBISHI			35.00		103.92	1100.00	1320.00
	29		MB000267	MITSUBISHI L200	'96-07	REAR	30.00	55.10		600.00	650.00
	30		9-37300-055	MITSUBISHI			36.00		97.00	1260.00	1360.00
	31		1-37300-049-0	MITSUBISHI				56.00	174.00	1260.00	1360.00
	32		1-37300-047-0	MITSUBISHI			40.00		115.00	1500.00	1700.00
	33		4301-3401485	MITSUBISHI			19.19		44.60		
	34		13518-22000	MAZDA 4TON CAB TRUCK	65-						
	35		MB-000154	MITSUBISHI							

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MITSUBISHI	36		13001-15400	MITSUBISHI CANTER							
	37		202157A	MITSUBISHI RVR							
	38		MB000391	MITSUBISHI L 300	86-04						
	39		MC998475	MITSUBISHI							
	40		MB000345	MITSUBISHI DELICA / SPACE GEAR	95-02						
	41		MC860285	MITSUBISHI FUSO TRUCK 44.5TON							
	42		MC999305	MITSUBISHI FUSO							
	43		MB000119	MITSUBISHI CANTER	86-92						
	44		MB000776	MITSUBISHI L200 / TRITON (KA_T, KB_T)	05-15						
	45		MB000948	MITSUBISHI L 300	86-06						
	46		MB000697	MITSUBISHI MINICA5							

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
MITSUBISHI	47		MB000267	MITSUBISHI L200	96-07						
	48		MC999961	MITSUBISHI							
	49		91271-08200	MITSUBISHI							
	50		MC998476	MITSUBISHI							
	51		MR165561	MITSUBISHI L200 / TRITON	05-15						
NISSAN	1		37125-11975	NISSAN X-TRAIL II	07-13		23,82		61,30		
	2		39625-21025	NISSAN PICK UP	02-10	F/R	28,00	53,10			
	3		37125-14627	NISSAN PICK UP	02-10	REAR	25,00	40,00			
	4		37125-58026	NISSAN			35,50		119,20		
	5		37125-76028	NISSAN			25,01	52,00			
	6		37126-01G25	NISSAN TRAILBLAZER SUV	95-05	FRONT	27,00	46,10			

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
NISSAN	7		37125-90128	NISSAN			43.00		135.90		
	8		37125-90027	NISSAN			55.00		163.80		
	9		31725-14627	NISSAN			25.00	40.00		275.00	340.00
	10		31725-18025	NISSAN			20.01	35.00		180.00	250.00
	11		37125-50001	NISSAN			32.00		107.00	1010.00	1130.00
	12		37125-99901	NISSAN			43.00		128.00	1400.00	1570.00
	13		37125-01125	NISSAN PATROL GR V WAGON	00-	REAR	32.02	65.00		840.00	920.00
	14		23020-4101	NISSAN			25.00		77.60	410.00	570.00
	15		37125-68200	NISSAN			43.00		135.90	2555.00	2600.00
	16		48155-99000	NISSAN			20.50		56.60	200.00	290.00
	17		37125-01G25	NISSAN PATHFINDER II	97-04		27.00	46.10		456.00	525.00

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
NISSAN	18		37125-25025	NISSAN			27.00		81.75	480.00	530.00
	19		37125-7F025	NISSAN TERRANO II	92-07		27.00		81.75	480.00	530.00
	20		34126-Z2002	NISSAN			18.00		47.00	200.00	240.00
	21		37125-90329	NISSAN			63.50		178.00	6870.00	7000.00
RENAULT	1		MC825215	RENAULT TRUCKS C C	90-98		49.20		154.65	4000.00	
SUZUKI	1		27200-73810	SUZUKI LJ80	78-						
TOYOTA	1		04371-10011	TOYOTA COROLLA	82-83	REAR	20.00		57.00	180.00	250.00
	2		04371-30011	TOYOTA HILUX V PICKUP	88-99	REAR	26.00	53.00		410.00	480.00
	3		04371-04010	TOYOTA HILUX VII PICKUP	05-15	FRONT	27.00		81.75		
	4		04371-0K808	TOYOTA		REAR	27.00		92.05		
	5		37125-18025	TOYOTA STARLET	84-89	REAR	20.01		35.00		

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
TOYOTA	6		04371-22030	TOYOTA			22.50	34.60		240.00	310.00
	7		04371-20010	TOYOTA MODELL F	82-90	REAR	26.00	42.00		380.00	450.00
	8		04371-60010	TOYOTA LAND CRUISER SUV	68-01	REAR	28.50		77.90	515.00	590.00
	9		04371-55011	TOYOTA			34.00		107.00	960.00	1120.00
	10		04371-55020	TOYOTA			40.00		118.00	1800.00	2080.00
	11		04371-30020	TOYOTA HIACE IV	98-06	REAR	29.00	49.00		515.00	590.00
	12		04371-10010	TOYOTA COROLLA	79-83	REAR	20.00		57.00	180.00	250.00
	13		04371-36021	TOYOTA LAND CRUISER 80	92-97		32.00	61.00		670.00	760.00
	14		04371-35020	TOYOTA HILUX IV PICKUP	82-89	REAR	29.00	49.00		515.00	590.00
	15		04371-55021	TOYOTA			40.00		118.00	1800.00	2080.00
	16		04371-35030	TOYOTA HILUX IV PICKUP	82-89	REAR	29.00	49.00		515.00	590.00

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
TOYOTA	17		04371-13020	TOYOTA MARK 2	92-96		22.06		57.50	230.00	280.00
	18		37201-23001-71	TOYOTA			28.57		107.82	m36.50	107.82
	19		04371-35090	TOYOTA			28.55	49.00		500.00	550.00
	20		04371-37011	TOYOTA DYNA PLATFORM	01-	REAR	35.00		99.00	1260.00	1360.00
	21		04371-04030	TOYOTA HILUX PICKUP TRUCK	04-	REAR	27.00		92.05	580.00	605.00
	22		04371-27011	TOYOTA DYNA PLATFORM	01-	REAR	28.00	45.47		480.00	490.00
	23		04371-60051	TOYOTA HIACE IV BUS	01-06	F/R	28.00	50.40			
	24		37125-76025	TOYOTA			25.01	52.00		350.00	420.00
	25		GPW18397	TOYOTA HIACE IV BUS	06-12		27.00		81.75	480.00	540.00
	26		04371-30041	TOYOTA 4 RUNNER II	89-95	REAR					
	27		04371-60080	TOYOTA GRANVIA	95-04	F/R					

VEHICLE	NO.	PICTURE	OE NO.	APPLICATION	YEAR	F/R	Dm/m	O m/m	Lm/m	N.WEIGHT	G.WEIGHT
TOYOTA	28		04371-36020	TOYOTA LAND CRUISER 80	95-97	REAR					
	29		04371-36050	TOYOTA DYNA 150	06-	REAR					
VOLVO	1		5-675X	VOLVO			49.20		154.70		
	2		GU-3810	VOLVO B10 B10	96-03	FRONT	50.00		152.60		
	3		7084449	VOLVO 760 (704, 764) 2.8	87-90	FRONT					
	4		7156132	VOLVO 760 (704, 764) 2.4 TURBO DIESEL	87-92	FRONT					
	5		0004101831	VOLVO FE FE 320-18	06-						



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