



HANGZHOU HEZHENG MACHINERY CO., LTD.

PRECISION DRIVELINE COMPONENTS

Universal Joint Product Catalogue

A reference range for universal-joint identification by part number, dimensional figure and critical dimensions.

391

PRODUCT MODELS

13

DIMENSIONAL FIGURES

GLOBAL

INQUIRY SUPPORT

Hangzhou Hezheng Machinery Co., Ltd.

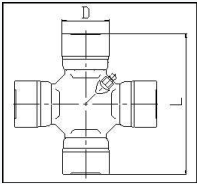
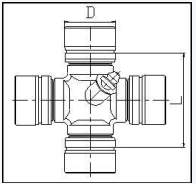
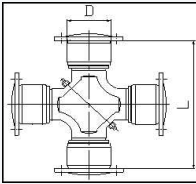
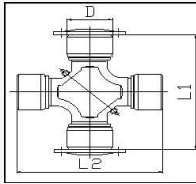
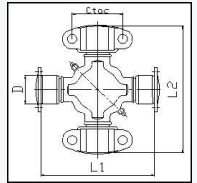
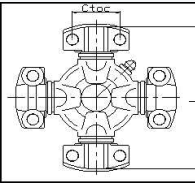
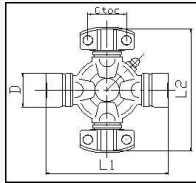
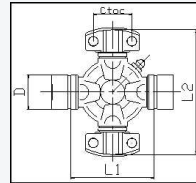
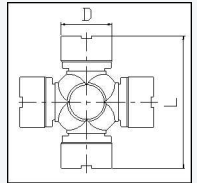
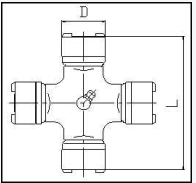
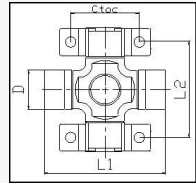
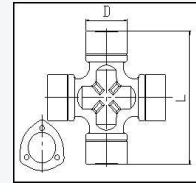
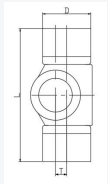
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DIMENSIONAL REFERENCE

Figures A-M

Use the figure letter together with the dimensional columns in the schedule. Drawing geometry is schematic; confirm critical dimensions before ordering.

 FIGURE A	 FIGURE B	 FIGURE C	 FIGURE D
 FIGURE E	 FIGURE F	 FIGURE G	 FIGURE H
 FIGURE I	 FIGURE J	 FIGURE K	 FIGURE L
 FIGURE M			

PRODUCT SCHEDULE

Universal Joint Series

227 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	T	L	L1	L2
B	5-100X	25.4	39.5				
A	5-101X	23.82			61.3		
B	5-103X	23.82	35				
A	5-10X	30.188			106.35		
A	5-111X	23.82			61.3		
A	5-113X	27			81.78		
B	5-1200X	27	57.4				
B	5-1201X	27/28.6	55.5				
B	5-1203X	27	67.6				
A/B	5-1204X	27/28.6	67.6		92		
A	5-12062X	48.05			161		
B	5-1206X	30.188	76.28				
A	5-12100X	45			120.4		
A	5-121X	27			81.75		
B	5-12213X	38	57.2				
A	5-12219X	48.05			125.8		
A	5-12265X	19.1			47.6		
A	5-12276X	44			149		
A	5-12278X	50			164		
A	5-12924X	52			133		
A	5-12932X	57			152		
A	5-12072X	57			163		
B	5-1301	31.3	71.5				
B	5-1306X	27.4	50.8				
B	5-1309X	28.6	63.96				

FIG	PART NO.	D	O	T	L	L1	L2
A/B	5-1312X	28.6/28.58	60		91		
A	5-134	27			92/81.7		
A	5-13400X	23.82			61.2		
B	5-1501X	25.02	40				
B	5-1502X	26	41.76				
B	5-1503X	25.02	39.8				
B	5-1505X	28.02	52.9				
B	5-1506X	38	57.2				
B	5-1508X	26.03	53.64				
A	5-1509X	28.52			77.7		
B	5-1510X	29	49				
B	5-1511X	32	61				
B	5-1514X	22.52	34				
A	5-1516X	25			76.5		
A	5-153X	27			81.78		
A	5-155X	34.93			126.22		
A	5-160X	30.188			106.35		
A	5-165X	41.24			142		
B	5-170X	23.83	34.85				
A	5-178X	30.188			92.075		
A	5-188X	34.93			106.31		
A	5-200X	27			81.78		
A/B	5-212X	27.02/28.6	60.2		92		
A	5-213X	27.02			92		
A/B	5-248X	25.39/27	38.6		62		
A	5-251X	27			81.75		
B	5-2532X	28.6	49				
B	5-260X	27	52.5				
A	5-263X	34.93			106.31		
B	5-273X	27	67.6				

FIG	PART NO.	D	O	T	L	L1	L2
A	5-275X	34.93			126.22		
B	5-297X	30.2	52.5				
B	5-297X-1	30.2	52.5				
B	5-3011X	28.6	59.9				
A/B	5-3022X	27/28.6	60.2		81.78		
B	5-3147X	28.6	60.2				
B	5-350X	27	56.8				
B	5-353X	27/27.4	50.8/56.8				
A	5-431X	33.3			67.48		
A	5-443X	27.01			61.95		
A/B	5-450X	27.01/27	52.5		81.78		
A	5-4X	27.01			74.6		
A/B	5-544X	28.6/27	60		81.4		
B	5-74X	27	52.4				
B	5-92X	24.6	34.36				
B	AM-12R	27.04	41.8				
A	AM-14R	28.6			66.5		
A	AM-35R	31.75			81.4		
A	AP0-10	22			54.8		
A	AP0-35	32			76		
A	AP1-00	22			54		
A	AP3-11	26.98			70		
A	AP4-21	26.98			74.6		
A	C01	18			47		
A	C737	23.84			61.2		
A	C741	27.01			74.65		
A	C770	27.01			81.75		
A	C771	30.2			106.3		
B	CZ276	68	89				
A	CZ280	65			190		

FIG	PART NO.	D	O	T	L	L1	L2
A	EG10	22.02			54.15		
A	EG20	23.82			61.45		
A	EG30	27.02			70.15		
A	EG40	27.02			74.8		
A	EG50	30.22			80.15		
A	EG60	30.22			92.2		
A	EG70	30.22			106.7		
A	EG80	34.92			106.5		
A	GU1000	27			81.78		
A	GU1000C	27			81.78		
A	GU1100	27			74.6		
A	GU1100C	27			74.6		
A	GU1700	22			54.8		
	GU1740	31.02	45		76.5		
A	GU2010	32			106.28		
A	GU2791	27			85.6/91		
A	GU2781	27.1			81.1		
A	GU3100T	30.2			99.6		
A	GU1380C	22			54		
A	GU1760	22			67.5		
A	GU1780	27			80		
A	GU2000	30.188			106.35		
A	GU2050	30.188			106.35		
A	GU2050C	30.188			106.35		
A	GU2200S	30.188			92.075		
A	GU2200C	30.188			92.075		
A	GU2300	34.93			106.3		
A	GU2300C	34.93			106.3		
A	GU2488	24			88		
A	GU2788	27			88		

FIG	PART NO.	D	O	T	L	L1	L2
A	GU2892C	28.6			92		
A	GU3078C	30			78		
A	GU3082	30.18			81.8		
A	GU3500	39.675			115.42		
A	GU3593	35			93		
A	GU3598	35			98		
A	GU3650	38			110.5		
A	GU3689	36			89		
A	GU3689T	36			89		
A	GU3800	44			126		
L	GU3810	50			152.6		
A	GU3860	50			164		
A	GU4002	47.65			135		
A	GU400N	23.82			61.3		
A	GU4126	41.27			126		
A	GU4420	49.2			154.9		
A	GU4835	48			135		
A	GU500	23.82			61.3		
A	GU500C	23.82			61.3		
A	GU500NNS	23.82			61.3		
A	GU500T	23.82			61.3		
B	GU6889	68	89				
A	GU6065	60			163.2		
A	GU6572	65			172		
A	GU7285	72			185		
A	GU7431	31			88		
A	GU7440	38			105.6		
A	GU7560	52			133		
A	GU7648	48			116.5		
A	GU7630	57			152		

FIG	PART NO.	D	O	T	L	L1	L2
L	GU7630P	57			152.6		
A	GU7650	48			126		
A	GU8100	47			132		
A	GU8120	55			164.2		
A	GU9200	57			172		
A	GU9810	42			106		
A	GUA-10	30			82.1		
A	GUA-14	32			75.9		
A	GUA-20	36.04			89		
A	GUK-12	27			80		
B	K1507	28	55.6				
B	K1513	26.52	48				
A	K5-13XR	26.99			81.76		
A	K5GB10R	30.16			106.35		
A	KC2832ADW	40			115.6		
J	KC2932ADW	44			129		
A	QC960714	26			69.8		
A	QC960715	30			81.8		
B	RUJ1776SL	26	41.76				
B	RUJ1780	20.02	34.7				
B	RUJ1781SL	25.02	40				
B	RUJ1786	25.4	39.5				
B	RUJ2016	26.03	53.64				
B	RUJ2028	28.02	52.9				
B	RUJ2030	25.4	55				
B	RUJ2038	27.39	50.95				
B	RUJ2041	32	61				
B	RUJ2100	29	49				
B	RUJ3007	32	68.2				
A	SPL140-1	49.2			139		

FIG	PART NO.	D	O	T	L	L1	L2
A	SPL170-1X	55.02			164.2		
A	SPL250-1X	60			163		
A	SPL90-1X	41.28			126		
A	ST1538	15			38		
A	ST1539	15			39		
A	ST1540	15			40		
A	ST1638	16			38		
A	ST1639	16			39		
A	ST1640	16			40		
A	ST1940	19			48		
L	U380	44			126		
L	U381	50			152.6		
A	U384	44			149		
A	U388	50			164		
A	U447	42.12			104.5		
A	U728/4	24.09			74.55		
B	U730	38	57.2				
A	U743	35			96.8		
A	U744	38.03			105.6		
B	U747	42	66				
A	U753	45			120.4		
A	U756	52			133		
A	U761	53			135		
A	U762	48.05			125.8		
A	U763	57			152		
A	U765	48			126		
A	U767	48.03			116.5		
A	U810	47			131		
A	U813	57			144		
A	U924	65			190		

FIG	PART NO.	D	O	T	L	L1	L2
A	U948	48			161		
A	U981	42			106		
A	U982	65			172		
A	U983	72			185		
A	U984	34			89		
A	U985	47			138		
A	U986	50			159		
L	U990	57			152.6		
B	U992	68	89				
M	GU3080	30		5	80		
M	GU3510	35		8	96.8		
M	GU3580	38		9	104		
M	GU3807	38		7.5	107.5		
M	GU4104	40		9	104.3		
D	5-438X	47.62				135	135
D	5-515X	49.2				154.7	157.1
D	5-469X	49.2				177.98	179.98
D	5-510X	49.2				191.69	194
D	5-674X	47.62				135	135
D	5-675X	49.2				154.7	157.1
D	5-676X	49.2				191.69	194
D	5-677X	49.2				177.98	179.98

PRODUCT SCHEDULE

Figure C Series

7 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	L
C	5-115X	39.68	115.42
C	5-279X-1	47.62	135
C	5-280X-1	49.2	154.9
C	5-407X-1	49.2	178
C	5-281X-1	49.2	191.9
C	5-124X	58.979	167.58
C	5-308X	55.5	206

PRODUCT SCHEDULE

Welded Plate & Wing Bearing

15 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	CTOC	L1	L2
E	5-324X	49.22	71.45	191.69	209.55
E	5-326X	55.55	71.45	205.59	209.55
H	5154X	33.35	42.85	84.023	114.96
H	5-2031X	25.4	33.34	55.2	79.22
H	5-2033X	25.4	33.34	54.79	79
H	5-345X	30.18	36.5	106.29	107.9
H	5-4016X	28.5	36.5	77.9	108
H	HD205-3	41.5	49.2	104.5	148.4
H	W-6139X	33.35	42.88	104.25	140.25
H	W-7300	41.28	49.2	104.5	148.4
G	5-303X	34.92	42.8	126.1	140.4
G	5-330X	41.2	49.2	142	148.2
G	R221	34.92	42.8	126	140.4
G	CP20RPL-1	52.32	71.4	174.75	179.55
G	CP25RPL-1	52.32	71.4	208.28	213.34

PRODUCT SCHEDULE

Figure K Series

3 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	CTOC	L1	L2
K	GU9460	38	75	148	122
K	GU7655	48.05	85	161	132
K	GU8150	57	95	164	126

PRODUCT SCHEDULE

Komatsu

23 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	CTOC	L
F	GUKE-1		33.32	79.2
F	GUKE-2		33.32	79.22
F	GUKE-3		33.32	79.22
F	GUKE-4		36.4	107.98
F	GUKE-5		42.88	115.05
F	GUKE-6		42.88	140.45
F	GUKE-8		71.44	165.01
F	GUKE-12		33.32	79.22
A	GUKE-13	23.82		61.3
F	GUKE-15		49.2	148.38
A	GUKE-17	30.18		92.05
F	GUKE-18		42.88	115.05
F	GUKE-19		42.88	115.05
F	GUKE-20		36.4	107.98
F	GUKE-21		42.88	140.45
F	GUKE-22		42.88	140.45
F	GUKE-23		36.4	107.98
F	GUKE-25		36.5	107.82
F	GUKE-26		42.88	140.45
F	GUKE-27		49.2	148.38
F	GUKE-28		42.88	115.05
H	GUKE-29	33.33	42.88	140.45/104.7
H	GUKE-30	32	42.88	115.05/79

PRODUCT SCHEDULE

Toyota

12 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
A	GUT-11	20		57
B	GUT-12	26	53.6	
B	GUT-13	26	42	
A	GUT14	28.5		77.7
A	GUT15	34		107
I	GUT-16	40		118
B	GUT-17	29	49	
A	GUT19	20		57
B	GUT-20	32	61	
B	GUT-21	29	49	
B	GUT-23	29	49	
A	GUT-24	22.08		57.3

PRODUCT SCHEDULE

Nissan

14 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
B	GUN25	32	64	
A	GUN26	23.82		61.3
B	GUN27	25	40	
B	GUN28	20.01	35	
B	GUN29	28	53	
A	GUN30	30.188		92.08
J	GUN31	32		107
A	GUN32	35.5		119.2
J	GUN41	43		135.5
J	GUN43	55		163.8
A	GUN44	20.5		56.6
B	GUN46	27	46	
A	GUN47	27		81.75
A	GUN48	27		81.75

PRODUCT SCHEDULE

Mitsubishi

16 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
J	GUM71	44		129
A	GUM73	27		81.75
A	GUM76	25.02		77.6
A	GUM78	25		63.8
A	GUM79	25		63.8
J	GUM80	46		142
A	GUM81	25		63.8
J	GUM83	52		153.8
A	GUM85	22.08		64.4
A	GUM86	28.52		77.7
A	GUM87	30		78.2
A	GUM88	25		76.5
J	GUM90	46		148
A	GUM91	25		76.7
B	GUM93	30	55.1	
J	GUM96	52		170

PRODUCT SCHEDULE

Daihatsu

5 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
A	GUD81	20		55
A	GUD82	28.02		80
A	GUD84	28		80
B	GUD88	22.5	34.9	
B	GUD89	30	55	

PRODUCT SCHEDULE

Isuzu

17 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
A	GUIS51	23.82		61.3
B	GUIS52	29	50	
J	GUIS55	42		125
A	GUIS56	23.82		61.3
J	GUIS57	48		145
A	GUIS59	20.5		56.6
F	GUIS60	49.2		148.38
A	GUIS61	23.82		61.3
A	GUIS62	35		103.92
A	GUIS64	40		114.9
J	GUIS65	45.98		136
A	GUIS66	33		93
F	GUIS67	56		173.9
J	GUIS68	50		155
A	GUIS69	27		81.75
B	GUIS70	29	49	
B	GUIS71	29	49	

PRODUCT SCHEDULE

Suzuki

4 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
B	GUS1	25	40.4	
B	GUS2	20	35	
A	GUS6	20.06		59.8
A	GUS7	25		63.9

PRODUCT SCHEDULE

Mazda

9 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	O	L
A	GUMZ-1	25		63.8
B	GUMZ-3	32	57	
B	GUMZ-6	28	55.8	
B	GUMZ-7	25.02	41	
B	GUMZ-8	37	67	
B	GUMZ-9	26.53	48	
B	GUMZ-10	22.5	35	
A	GUMZ-11	22.06		59.6
A	GUMZ-12	24.06		71.4

PRODUCT SCHEDULE

Hino

39 listed models. Dimensions are reproduced from the supplied schedule; confirm the final drawing and application before ordering.

FIG	PART NO.	D	CTOC	L	BEARING TYPE
A	GUH60	40		115	
A	GUH63	35		99	
I	GUH64	50		159	
A	GUH65	36		110.3	
J	GUH68	47		144	
J	GUH70	47		138	
J	GUH72	47		144	
J	GUH73	50		165	
A	GUH74	36		115	
J	GUH75	58.03		175	
F	5-8200X		49.2	206.31	4LWT
F	5-5800X		49.2	134.8	4HWD
F	5-5801X		49.2	134.8	4DWT
F	5-5802X		49.2	134.8	2LWT,2HWD
F	5-9016X		71.44	209.62	4HWD
F	G5-2117		33.34	79	4LWD
F	5-4143X		36.5	108	4HWD
F	5-6106X		42.7	140.2	4HWD
F	5-8201X		49.2	206.31	2LWT,2LWD
F	5-8203X		49.2	206.31	4HWD
F	5-2002X		33.34	79	4LWT
F	5-2116X		33.34	79	2LWT,2LWD
F	5-4123X		36.5	108	2LWT,2LWD
F	5-4002X		36.5	108	4LWT
F	5-4140X		36.5	108	2LWT,2HWD

FIG	PART NO.	D	CTOC	L	BEARING TYPE
F	5-5000X		42.88	115.06	4LWT
F	5-5121X		42.88	115.06	2LWT,2LWD
F	5-5173X		42.88	115.06	2LWT,2HWD
F	5-5177X		42.88	115.06	4HWD
F	5-7202X		49.2	148.4	2LWT,2HWD
F	5-7000X		49.2	148.4	4LWT
F	5-8105X		49.2	206.4	4HWD
F	5-8202X		49.2	206.31	2DWT,2HWD
F	5-8500X		71.6	165	4LWT
F	5-8515X		71.8	165	2LWT,2HWD
F	5-8516X		71.8	165	4HWD
F	5-6102X		42.88	140.45	2LWT,2HWD
F	5-6000X		42.88	140.45	4LWT
F	5-7105X		49.2	148.4	4HWD