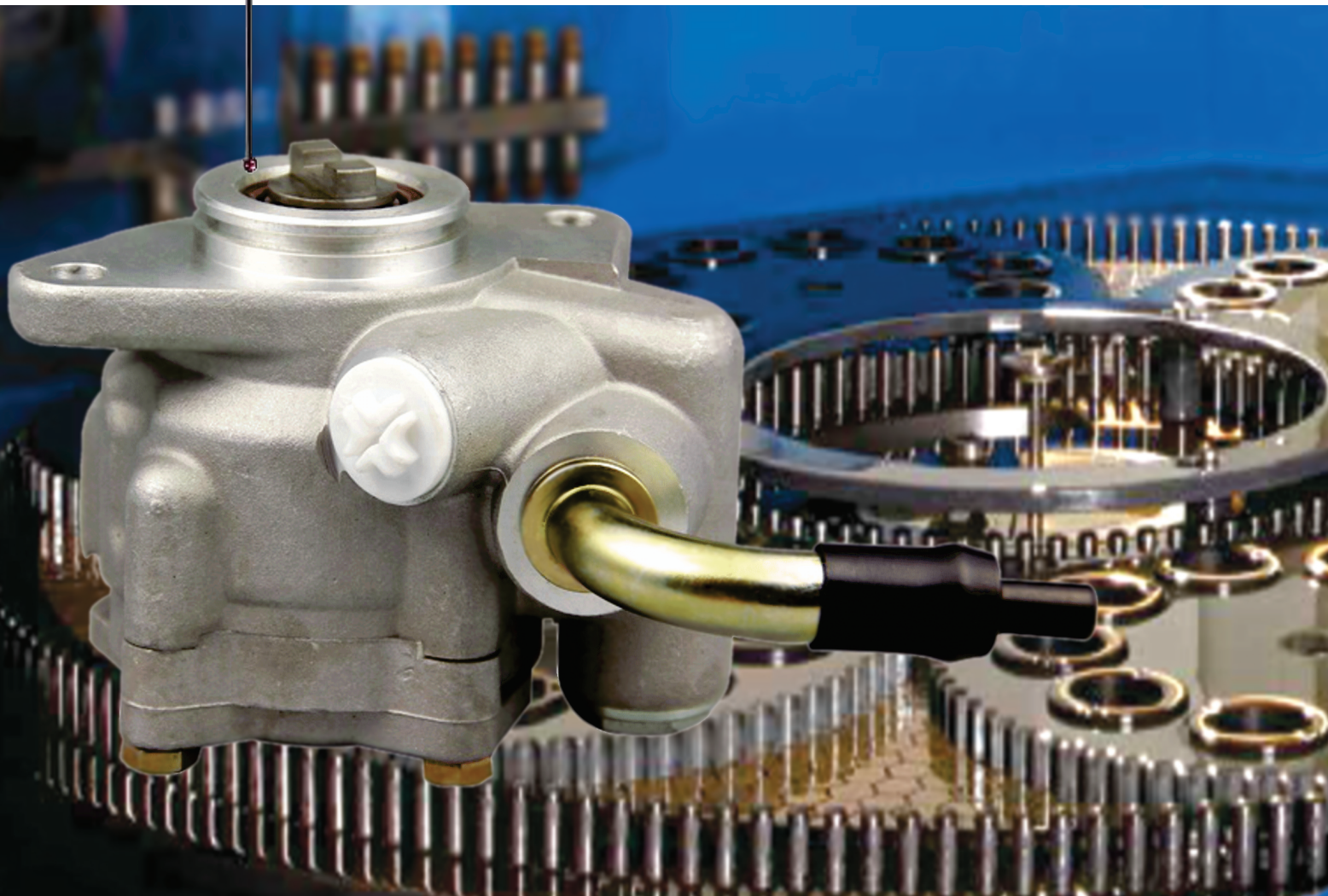




KAGER

POWER STEERING PUMPS



**FOR
VOLVO**



KAGER N° 605.018.100



MANUFACTORY REF No.: 542 0018 10	
OEM REF No.: 3172197 / 2108161 / 8159831	
VOLVO : FH12	
Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	21.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.211



MANUFACTORY REF No.: 7673 955 211	
OEM REF No.: 1585013 / 7673 955 211	
VOLVO : B10M	
Maximum pressure	135bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.426.100



MANUFACTORY REF No.: 542 0426 10	
OEM REF No.: 3172488	
VOLVO : FH12	
Maximum pressure	000bar
Highest rotational speed	500-3200r/min
Controlled flow rate	20.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.974.704



MANUFACTORY REF No.: 7684 974 704	
OEM REF No.: 3986328	
VOLVO : FH12	
Maximum pressure	000bar
Highest rotational speed	500-3500r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.955.124



MANUFACTORY REF No.:	
OEM REF No.: 20453450 / 7421077101 / 24424074	
VOLVO	
Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	17.0L/min
Fuel feed hole	M26x1.5-6H
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Left

KAGER N° 605.001.100



MANUFACTORY REF No.: 542 0001 10	
OEM REF No.: 1082959 / 3172199 / 81122863	
VOLVO	
Maximum pressure	135bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.955.729



MANUFACTORY REF No.: 7686 955 729	
OEM REF No.: 24424124 / 85114318 / 85000770	
VOLVO : FH12 /16	
Maximum pressure	200bar
Highest rotational speed	500-3600r/min
Controlled flow rate	24.0L/min
Fuel feed hole	M26x1.5-6H
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Left

KAGER N° 605.955.202



MANUFACTORY REF No.: 7673 955 202	
OEM REF No.: 1589925	
VOLVO	
Maximum pressure	135bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.425.100



MANUFACTORY REF No.: 542 0425 10	
OEM REF No.: 3172490	
VOLVO : FH12	
Maximum pressure	000bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5-6H
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Right

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E X C E L L E N C E

KAGER

FOR
SCANIA

KAGER N° 605.955.106



MANUFACTORY REF No.: 7677 955 106

OEM REF No.: 571364/255028

SCANIA

Maximum pressure	130bar
Highest rotational speed	500-3200r/min
Controlled flow rate	15.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.110



MANUFACTORY REF No.: 7677 955 110

OEM REF No.:

SCANIA :

Maximum pressure	85bar
Highest rotational speed	500-3200r/min
Controlled flow rate	15.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.284



MANUFACTORY REF No.: 542 0013 10

OEM REF No.: 1333790/1457710

SCANIA : DC9/11/12

Maximum pressure	000bar
Highest rotational speed	500-3000r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.004.100



MANUFACTORY REF No.: 542 0004 10

OEM REF No.: 1571394/1305349

SCANIA

Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.008.100



MANUFACTORY REF No.: 542 0008 10

OEM REF No.: 1421272/1457708/1308495

SCANIA : P/R/T

Maximum pressure	000bar
Highest rotational speed	600-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.013.100



MANUFACTORY REF No.: 7674 955 284

OEM REF No.: 571370/394443

SCANIA

Maximum pressure	130bar
Highest rotational speed	500-3200r/min
Controlled flow rate	15.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.010.100



MANUFACTORY REF No.: 542 0010 10

OEM REF No.: 1421273/571435 /1324223/1457709

SCANIA : P/R/T

Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	21.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.107



MANUFACTORY REF No.: 7677 955 107

OEM REF No.: 571366

SCANIA

Maximum pressure	000bar
Highest rotational speed	500-3200r/min
Controlled flow rate	15.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left



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**FOR
BENZ**



KAGER N° 605.955.134



MANUFACTORY REF No.: 7685 955 134

OEM REF No.: 001 460 2880

M.BENZ

Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	25.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.955.534



MANUFACTORY REF No.: 7673 955 534

OEM REF No.: 001 466 1301

M.BENZ

Maximum pressure	120bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.047.100



MANUFACTORY REF No.: 542 0047 10

OEM REF No.: 001 460 3080 / 002 460 0880 / 002 460 3980

M.BENZ : ACTROS

Maximum pressure	180bar
Highest rotational speed	500-3200r/min
Controlled flow rate	20.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.125



MANUFACTORY REF No.: 7673 955 125 / 7673 955 925

OEM REF No.: 1113 / 1116 / 1313 / 1513 / 2013 / 2213 / O362

M.BENZ : 1113 / 1513

Maximum pressure	100bar
Highest rotational speed	500-3200r/min
Controlled flow rate	12.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.048.100



MANUFACTORY REF No.: 542 0048 10

OEM REF No.: 001 460 3180 / 001 460 5280 actros

M.BENZ : ACTROS

Maximum pressure	180bar
Highest rotational speed	500-3200r/min
Controlled flow rate	20.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.453.100



MANUFACTORY REF No.: 542 0453 10

OEM REF No.: 002 460 8880 / 003 460 4980 actros

M.BENZ : ACTROS

Maximum pressure	180bar
Highest rotational speed	500-3600r/min
Controlled flow rate	20.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right



KAGER N° 605.955.247



MANUFACTORY REF No.: 7685 955 247

OEM REF No.: 002 460 1580 / 002 460 4980 / 7685 955 194

M.BENZ

Maximum pressure	150bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.092.100



MANUFACTORY REF No.: 542 0092 10

OEM REF No.: 002 460 1580

M.BENZ

Maximum pressure	18MPa
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.955.198



MANUFACTORY REF No.: 7684 955 198
OEM REF No.: 001 466 4301/000 460 6680

M.BENZ

Maximum pressure	100bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.554



MANUFACTORY REF No.: 7673 955 554
OEM REF No.: 001 466 2701

M.BENZ

Maximum pressure	100bar
Highest rotational speed	500-3200r/min
Controlled flow rate	13.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

**FOR
IVECO**



KAGER N° 605.900.103



MANUFACTORY REF No.: 7685 900 103
OEM REF No.: 4896314

IVECO : Eurocargo

Maximum pressure	100bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	Φ23
Fuel discharge hole	M18x1.5
Direction of rotation	Left

KAGER N° 605.955.311



MANUFACTORY REF No.: 7673 955 311
OEM REF No.: 42521697

IVECO

Maximum pressure	000bar
Highest rotational speed	600-3500r/min
Controlled flow rate	15.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Left

KAGER N° 605.955.322



MANUFACTORY REF No.: 7673 955 322
OEM REF No.: 4833411

IVECO : Turbotech

Maximum pressure	000bar
Highest rotational speed	500-3200r/min
Controlled flow rate	18.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Left

**FOR
DAF**



KAGER N° 605.955.127



MANUFACTORY REF No.: 7673 955 217
OEM REF No.: 647602

DAF

Maximum pressure	100bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	ZM18
Direction of rotation	Left

KAGER N° 605.014.100



MANUFACTORY REF No.: 542 0014 10
OEM REF No.: 1291227/1239411/ZF8001449

DAF : 75/85CF:XF95

Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Left

KAGER N° 605.900.111



MANUFACTORY REF No.: 7684 900 111
OEM REF No.: 1401813

DAF

Maximum pressure	000bar
Highest rotational speed	3200r/min
Controlled flow rate	8.0L/min
Fuel feed hole	Φ23
Fuel discharge hole	M18x1.5-6H
Direction of rotation	Left

**FOR
MAN**



KAGER N° 605.955.181



MANUFACTORY REF No.: 7685 955 181

OEM REF No.: 81.47101.6136

MAN : TGL/M2000

Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Left

KAGER N° 605.955.180



MANUFACTORY REF No.: 7685 955 180

OEM REF No.: 81.47101.6136

MAN : TGL/M2000

Maximum pressure	000bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Left

**FOR
NISSAN**



KAGER N° 605.670.008



MANUFACTORY REF No.:

OEM REF No.: 00Z08 (NPSK-28037)

NISSAN

Maximum pressure	130bar
Highest rotational speed	500-3200r/min
Controlled flow rate	17.0L/min
Fuel feed hole	Φ30
Fuel discharge hole	M20x1.5-6G
Direction of rotation	Right

KAGER N° 605.670.312



MANUFACTORY REF No.: 14670-97312/14670-96367

OEM REF No.: NISSAN CW520L/RF8/PE6

NISSAN : CW520

Maximum pressure	135bar
Highest rotational speed	500-3600r/min
Controlled flow rate	18.0L/min
Fuel feed hole	Φ12
Fuel discharge hole	3/4-16UNF
Direction of rotation	Left

KAGER N° 605.670.264



MANUFACTORY REF No.: 14670-96264/96277

OEM REF No.: NISSAN CW520R/PF6

NISSAN : CW520R

Maximum pressure	135bar
Highest rotational speed	500-3600r/min
Controlled flow rate	18.0L/min
Fuel feed hole	Ů 12
Fuel discharge hole	3/4-16UNF
Direction of rotation	Right

KAGER N° 605.670.031



MANUFACTORY REF No.: 475-04332/14670-95031 CKA-2

OEM REF No.: 475-04332/14670-95031 CKA-2

NISSAN : CK12

Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	Ů 12
Fuel discharge hole	G3/8-19
Direction of rotation	Right

Full Range of Airbags



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FOR
ISUZU

KAGER N° 605.475.961



MANUFACTORY REF No.: 897258461 / 475-04961

OEM REF No.: NPR / 4HE1/4HG1 / 475-04951

ISUZU : NPR/4HE1/4HG1

Maximum pressure	120bar, 11±0.5Mpa
Highest rotational speed	500-3200r/min
Controlled flow rate	7.0L/min
Fuel feed hole	Φ17
Fuel discharge hole	M12x1.25-6H
Direction of rotation	Left

KAGER N° 605.475.065



MANUFACTORY REF No.: 475-04065/475-04080/475-03914

OEM REF No.: ISUZU 6BG1 6BD1T

ISUZU : 6BG1/6BD1T

Maximum pressure	85bar
Highest rotational speed	500-3200r/min
Controlled flow rate	11.0L/min
Fuel feed hole	Φ12
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.195.433



MANUFACTORY REF No.: 1-19500-433-0

OEM REF No.: ISUZU 6HE1(3 HOLES)

ISUZU : 6HE1

Maximum pressure	85bar
Highest rotational speed	500-3200r/min
Controlled flow rate	9.0L/min
Fuel feed hole	Φ17
Fuel discharge hole	M18x1.5
Direction of rotation	Left

KAGER N° 605.466.694



MANUFACTORY REF No.: ISUZU 4JJ1

OEM REF No.: 8-97466-694-0/8-97355980-3

ISUZU : 4U1

Maximum pressure	90bar
Highest rotational speed	500-6000r/min
Controlled flow rate	7.0L/min
Fuel feed hole	Φ17
Fuel discharge hole	Φ12
Direction of rotation	Right



KAGER N° 605.475.077



MANUFACTORY REF No.:

OEM REF No.: ELF77PS

ISUZU : ELF77PS

Maximum pressure	90bar
Highest rotational speed	500-6000r/min
Controlled flow rate	7.0L/min
Fuel feed hole	Φ16.7
Fuel discharge hole	M12x1.25-6G
Direction of rotation	Right

KAGER N° 605.475.156



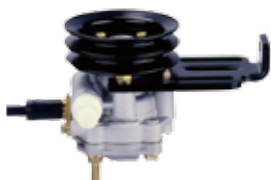
MANUFACTORY REF No.: 470-04156

OEM REF No.: ISUZU 6HH1(2 HOLES)/1-19500-456-0

ISUZU : 6HH1

Maximum pressure	85bar
Highest rotational speed	500-3600r/min
Controlled flow rate	7.0L/
Fuel feed hole	Φ17
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.475.418



MANUFACTORY REF No.:

OEM REF No.: 4JA1/8-97129-593-1

ISUZU : 4JA1/8

Maximum pressure	90bar
Highest rotational speed	500-6000r/min
Controlled flow rate	7.0L/min
Fuel feed hole	Φ16.7
Fuel discharge hole	M12x1.25-6G
Direction of rotation	Right

KAGER N° 605.475.134



MANUFACTORY REF No.: 897115134

OEM REF No.: 4HF1 1-897115-135-0

ISUZU : 4HF1

Maximum pressure	100bar
Highest rotational speed	500-5000r/min
Controlled flow rate	8.0L/min
Fuel feed hole	Φ17.5
Fuel discharge hole	M12x1.25
Direction of rotation	Left

**FOR
MITSUBISHI**



KAGER N° 605.430.079



MANUFACTORY REF No.: MC092059/475-03479/ 475-03498

OEM REF No.: FUSO 6D17

MITSUBISHI : FUSO 6D16

Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M20x1.5
Fuel discharge hole	M20x1.5
Direction of rotation	Right

KAGER N° 605.430.047



MANUFACTORY REF No.: MC043047/475-03434/MC826124

OEM REF No.: FUSO 6D16

MITSUBISHI : FUSO 6D14/15

Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	12.0L/min
Fuel feed hole	M20x1.5
Fuel discharge hole	M20x1.5
Direction of rotation	Left

**FOR
TATA**



KAGER N° 605.955.138



MANUFACTORY REF No.: 7613 955 138

OEM REF No.: TATA LPK 407

TATA : LPK407

Maximum pressure	100bar
Highest rotational speed	500-7000r/min
Controlled flow rate	9.0L/min
Fuel feed hole	Φ17.3
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.955.201



MANUFACTORY REF No.: 7685 955 201

OEM REF No.: TATA WORLD TRUCK

TATA : WORLD TRUCK

Maximum pressure	180bar
Highest rotational speed	500-3500r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M18x1.5
Direction of rotation	Right

KAGER N° 605.246.143



MANUFACTORY REF No.: 2913 1246 2143

OEM REF No.: TATA 3118

TATA : TATA 3118

Maximum pressure	140bar
Highest rotational speed	500-4000r/min
Controlled flow rate	16.0L/min
Fuel feed hole	M26*1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.834.112



MANUFACTORY REF No.: 2826 4660 0136 / 2826 4660 0139

OEM REF No.: TATA TML 207DI

TATA : TML Bakkie

Maximum pressure	80bar
Highest rotational speed	500-8000r/min
Controlled flow rate	7.0L/min
Fuel feed hole	Φ16
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.265.112



MANUFACTORY REF No.: 9686525480 4007LP 28240748

OEM REF No.: TATA TURBO TATA HCV/RANE TYPE / SORL 1612 TATA TURBO 7672 955 380/2632 4660 0111

TATA : TATA HCV

Maximum pressure	120bar
Highest rotational speed	500-3000r/min
Controlled flow rate	12.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.466.011



MANUFACTORY REF No.: CUMMINS 6BT

OEM REF No.: TATAZF TYPE TATAHCV TC 2770 4660 0110

TATA : Tata Cummins

Maximum pressure	120bar
Highest rotational speed	500-3600r/min
Controlled flow rate	12.0L/min
Fuel feed hole	M26x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

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E X C E L L E N C E

KAGER

FOR
HINO

KAGER N° 605.443.279



MANUFACTORY REF No.: WITH SCREW HOLE	
OEM REF No.: HINO J08C 44310-2790/44310-E0250	
HINO : J08C	
Maximum pressure	130bar
Highest rotational speed	500-3500r/min
Controlled flow rate	16.0L/min
Fuel feed hole	Φ20
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.443.930



MANUFACTORY REF No.: 44310-1880/44310-1930	
OEM REF No.: HINO H07C	
HINO : H07C	
Maximum pressure	100bar
Highest rotational speed	500-3200r/min
Controlled flow rate	8.0L/min
Fuel feed hole	M22x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.443.621



MANUFACTORY REF No.: 44310-1621/44310-1490	
OEM REF No.: HINO EM100/EK 100	
HINO : EM100/EK100	
Maximum pressure	130bar
Highest rotational speed	500-3200r/min
Controlled flow rate	16.0L/min
Fuel feed hole	Φ12
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.238.232



MANUFACTORY REF No.: 8B23864 2232	
OEM REF No.: HINO J08C	
HINO : J08C	
Maximum pressure	125bar
Highest rotational speed	500-3200r/min
Controlled flow rate	8.0L/min
Fuel feed hole	Φ16
Fuel discharge hole	M16x1.5
Direction of rotation	Left

KAGER N° 605.443.310



MANUFACTORY REF No.: 44310-E0310	
OEM REF No.: E13C 14714-99020/EV700	
HINO : E13C	
Maximum pressure	147bar
Highest rotational speed	625-4790r/min
Controlled flow rate	17.0L/min
Fuel feed hole	Φ29.3
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Right

KAGER N° 605.443.551



MANUFACTORY REF No.:	
OEM REF No.: HINO	
HINO	
Maximum pressure	140bar
Highest rotational speed	500-3600r/min
Controlled flow rate	20.0L/min
Fuel feed hole	Φ20
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Left

KAGER N° 605.443.561

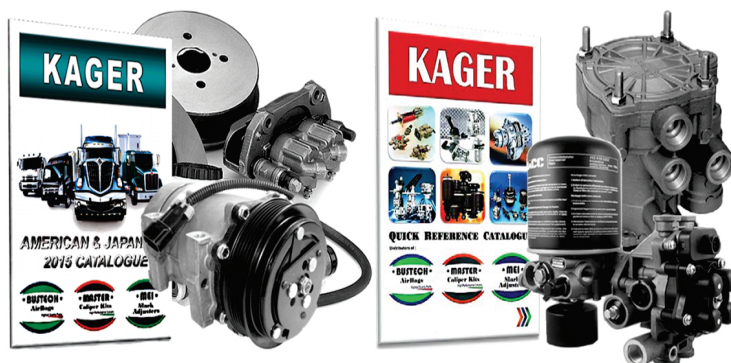


MANUFACTORY REF No.: 44310-1561	
OEM REF No.: HINO EH700	
HINO : EH700	
Maximum pressure	80bar
Highest rotational speed	500-3200r/min
Controlled flow rate	8.5L/min
Fuel feed hole	M22x1.5
Fuel discharge hole	M16x1.5
Direction of rotation	Right

KAGER N° 605.443.134



MANUFACTORY REF No.: 44350-1340 / 44350-1341	
OEM REF No.: J05C	
HINO : J05C	
Maximum pressure	130bar
Highest rotational speed	500-3600r/min
Controlled flow rate	min 17.0L/min
Fuel feed hole	Φ29.3
Fuel discharge hole	M16x1.5-6H
Direction of rotation	Left



AMERICAN VEHICLES



KAGER N° 605.468.000



MANUFACTORY REF No.: 14-12347-000	
OEM REF No.:	
AMERICAN : FREIGHTLINER	
Maximum pressure	150bar
Highest rotational speed	500-3600r/min
Controlled flow rate	15.0L/min
Fuel feed hole	1 5/16-12UN-2B
Fuel discharge hole	3/4-12UNF-2B
Direction of rotation	Left

KAGER N° 605.468.143



MANUFACTORY REF No.: 14-12464-003 / 542 0130 10	
OEM REF No.: INTERNATIONAL 1663 204 C91	
AMERICAN : FREIGHTLINER	
Maximum pressure	150bar
Highest rotational speed	500-3600r/min
Controlled flow rate	15.0L/min
Fuel feed hole	1 5/16-12UN
Fuel discharge hole	3/4-16UNF
Direction of rotation	Right

KAGER N° 605.468.516



MANUFACTORY REF No.: 14-14375-000 / EV 221615 L101	
OEM REF No.: PEV221615L101	
AMERICAN	
Maximum pressure	145bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	1 1/16-12UN
Fuel discharge hole	3/4-16UNF
Direction of rotation	Left

KAGER N° 605.468.783



MANUFACTORY REF No.: PQN 001783 / 582135C92	
OEM REF No.: V10NF1S6T38C5G	
AMERICAN : INTERNATIONAL	
Maximum pressure	120bar
Highest rotational speed	500-3600r/min
Controlled flow rate	20.0L/min
Fuel feed hole	1 5/16-12UN
Fuel discharge hole	3/4-16UNF
Direction of rotation	Right

KAGER N° 605.468.091



MANUFACTORY REF No.: 422479C91	
OEM REF No.: V20F1P9P38C6G	
AMERICAN	
Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	22.5L/min
Fuel feed hole	NPT1 1/4
Fuel discharge hole	3/4-16UNF
Direction of rotation	Right

KAGER N° 605.468.618



MANUFACTORY REF No.: EV221618L 10101S	
OEM REF No.: PEV221618L101	
AMERICAN	
Maximum pressure	185bar
Highest rotational speed	500-3600r/min
Controlled flow rate	16.0L/min
Fuel feed hole	1 1/16-12UN-2B
Fuel discharge hole	3/4-16UNF-2B
Direction of rotation	Left

KAGER N° 605.468.731



MANUFACTORY REF No.: 541508C91	
OEM REF No.: V20NF1D6P38C6G20	
AMERICAN	
Maximum pressure	120bar
Highest rotational speed	500-3200r/min
Controlled flow rate	22.7L/min
Fuel feed hole	1 5/16-12UN-2B
Fuel discharge hole	NPT3/4
Direction of rotation	Right

KAGER N° 605.468.375



MANUFACTORY REF No.: 14-14323-000	
OEM REF No.: EV181618L101	
AMERICAN	
Maximum pressure	180bar
Highest rotational speed	500-3500r/min
Controlled flow rate	16.0L/min
Fuel feed hole	1 1/16-12UN-2B
Fuel discharge hole	3/4-16UNF-2B
Direction of rotation	Left



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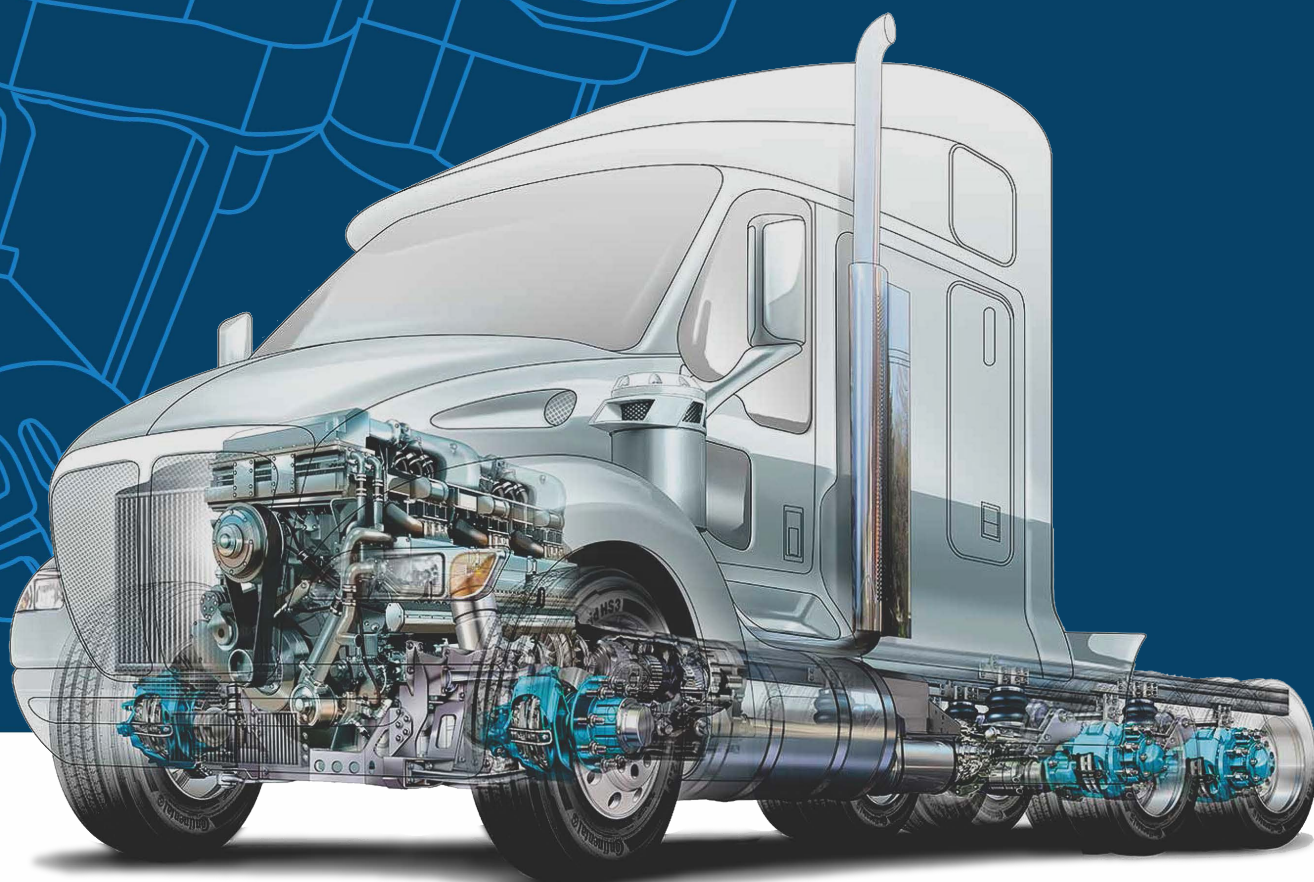


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