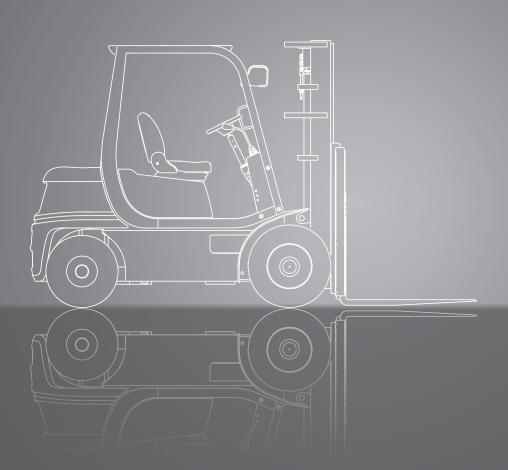
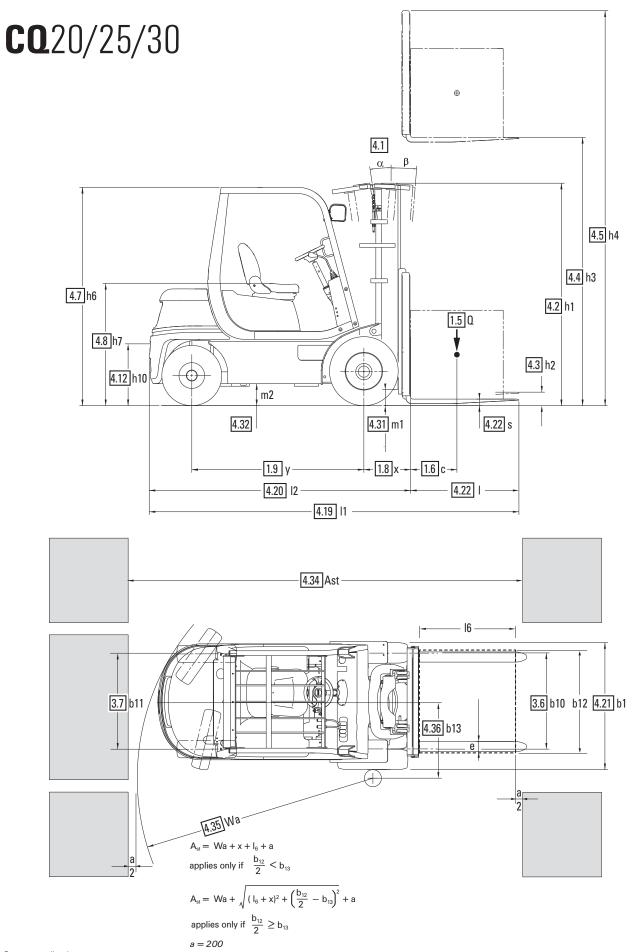


# CQ20/25/30

Diesel or LPG engine Pneumatic or Superelastic Tires 2000 kg 2500 kg 3000 kg

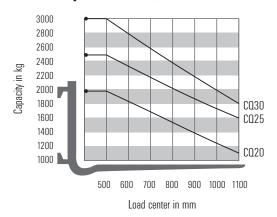


# **DIMENSIONS**



# **GENERAL DATA**

### Truck Capacities Capacity at different load centres



#### Note:

The listed capacities are valid only for the standard upright in vertical position with standard fork carriage and standard forks, up to max. lifting height of 3300 mm. The centre of gravity of the load may be displaced by max. 100 mm against the longitudinal centre plane of the truck. Load centre is determined from top and front face of the forks. The values are based on a 1000 mm cube load configuration with the centre of gravity at the true centre of the cube. With upright tilted forward lower capacity values are valid. Attachments, longer forks, exceptional load dimensions and higher lifting heights can reduce the capacity. Please talk to your CLARK dealer if you require further information.

### Upright table CQ20/25

| Mast type | Maximum<br>Fork Height<br>(h3) | Mast<br>Lowered<br>(h1) | Mast Extended<br>(h4) |                          | Free Lift<br>(h2)     |                          |
|-----------|--------------------------------|-------------------------|-----------------------|--------------------------|-----------------------|--------------------------|
|           |                                |                         | with load<br>backrest | without load<br>backrest | with load<br>backrest | without load<br>backrest |
|           | mm                             | mm                      | mm                    | mm                       | mm                    | mm                       |
|           | 2120                           | 1575                    | 3353                  | 2716                     |                       |                          |
|           | 2680                           | 1855                    | 3913                  | 3276                     |                       |                          |
|           | 2980                           | 2005                    | 4213                  | 3576                     |                       |                          |
|           | 3300                           | 2165                    | 4533                  | 3896                     |                       |                          |
| Standard  | 3725                           | 2455                    | 4958                  | 4321                     | 110                   | 110                      |
|           | 3860                           | 2530                    | 5093                  | 4456                     | 110                   |                          |
|           | 4165                           | 2800                    | 5398                  | 4761                     |                       |                          |
|           | 4380                           | 3000                    | 5613                  | 4976                     |                       |                          |
|           | 4620                           | 3230                    | 5853                  | 5216                     |                       |                          |
|           | 5170                           | 3495                    | 6403                  | 5766                     |                       |                          |
|           | 3860                           | 1855                    | 5093                  | 4526                     | 622                   | 1189                     |
|           | 4320                           | 2005                    | 5553                  | 4986                     | 772                   | 1339                     |
|           | 4800                           | 2165                    | 6033                  | 5466                     | 932                   | 1499                     |
|           | 5210                           | 2305                    | 6443                  | 5876                     | 1072                  | 1639                     |
| Triple    | 5520                           | 2455                    | 6753                  | 6186                     | 1222                  | 1789                     |
|           | 5740                           | 2530                    | 6973                  | 6406                     | 1297                  | 1864                     |
|           | 6100                           | 2690                    | 7333                  | 6766                     | 1457                  | 2024                     |
|           | 6370                           | 2800                    | 7603                  | 7036                     | 1567                  | 2134                     |
|           | 6830                           | 3000                    | 8063                  | 7496                     | 1767                  | 2334                     |
|           | 7315                           | 3230                    | 8548                  | 7981                     | 1997                  | 2564                     |
|           | 2935                           | 2005                    | 4168                  | 3558                     | 772                   | 1382                     |
|           | 3255                           | 2165                    | 4488                  | 3878                     | 932                   | 1542                     |
| HI-LO     | 3530                           | 2305                    | 4763                  | 4153                     | 1072                  | 1682                     |
|           | 3760                           | 2455                    | 4993                  | 4383                     | 1222                  | 1832                     |
|           | 3910                           | 2530                    | 5143                  | 4533                     | 1297                  | 1907                     |

### **Upright table CQ30**

| Mast typ | e Maximum<br>Fork Height<br>(h3) | Mast<br>Lowered<br>(h1) | Mast Extended<br>(h4) |                          | Free Lift<br>(h2)     |                          |
|----------|----------------------------------|-------------------------|-----------------------|--------------------------|-----------------------|--------------------------|
|          |                                  |                         | with load<br>backrest | without load<br>backrest | with load<br>backrest | without load<br>backrest |
|          | mm                               | mm                      | mm                    | mm                       | mm                    | mm                       |
|          | 2120                             | 1590                    | 3356                  | 2786                     |                       |                          |
|          | 2680                             | 1870                    | 3916                  | 3346                     |                       |                          |
|          | 2980                             | 2020                    | 4216                  | 3646                     |                       |                          |
|          | 3300                             | 2180                    | 4536                  | 3966                     |                       | 110                      |
| Standard | 3725                             | 2470                    | 4961                  | 4391                     | 110                   |                          |
|          | 3860                             | 2545                    | 5096                  | 4526                     | 110                   |                          |
|          | 4165                             | 2815                    | 5401                  | 4831                     |                       |                          |
|          | 4380                             | 3015                    | 5616                  | 5046                     |                       |                          |
|          | 4620                             | 3245                    | 5856                  | 5286                     |                       |                          |
|          | 5170                             | 3510                    | 6406                  | 5836                     |                       |                          |
|          | 3860                             | 1870                    | 5096                  | 4548                     | 634                   | 1182                     |
|          | 4320                             | 2020                    | 5556                  | 5008                     | 784                   | 1332                     |
|          | 4800                             | 2180                    | 6036                  | 5488                     | 944                   | 1492                     |
|          | 5210                             | 2320                    | 6446                  | 5898                     | 1084                  | 1632                     |
| Triple   | 5520                             | 2470                    | 6756                  | 6208                     | 1234                  | 1782                     |
|          | 5740                             | 2545                    | 6976                  | 6428                     | 1309                  | 1857                     |
|          | 6100                             | 2705                    | 7336                  | 6788                     | 1469                  | 2017                     |
|          | 6370                             | 2815                    | 7606                  | 7058                     | 1579                  | 2127                     |
|          | 6830                             | 3015                    | 8066                  | 7518                     | 1779                  | 2327                     |
|          | 7315                             | 3245                    | 8551                  | 8003                     | 2009                  | 2557                     |
|          | 2935                             | 2020                    | 4171                  | 3623                     | 784                   | 1332                     |
|          | 3255                             | 2180                    | 4491                  | 3943                     | 944                   | 1492                     |
| HI-LO    | 3530                             | 2320                    | 4766                  | 4218                     | 1084                  | 1632                     |
|          | 3760                             | 2470                    | 4996                  | 4448                     | 1234                  | 1782                     |
|          | 3910                             | 2545                    | 5146                  | 4598                     | 1309                  | 1857                     |

# **SPECIFICATIONS**

### Product Specifications acc. to VDI 2198

|                | 1.1 Manufacturer                       | (Abbraviation)                           |                  | CLADY              | CLARV                 | CLARK            |
|----------------|--|--|------------------|--------------------|-----------------------|------------------|
|                | 1.1 Manufacturer  1.2 Manufacturer's d | *  |                  | CLARK<br>CQ20D     | CLARK<br>CO25D        | CO30D            |
|                | 1.3 Drive unit Diesel,                 |  |                  |                    |                       | Diesel           |
| Specifications | 1.4 Operator type sta                  |  |                  | Diesel             | Diesel                | Driver seated    |
|                | 1.5 Load capacity / r                  |  | 0 (Va)           | Driver seated 2000 | Driver seated<br>2500 | 3000             |
|                | 1.6 Load centre dista                  |  | Q (Kg)           | 500                | 500                   | 500              |
|                |  | nce, centre of drive axle to fork face   | c (mm)           | 452                | 452                   | 462              |
|                | 1.9 Wheelbase                          | lice, certile of unive date to fork lace | x (mm)           | 1620               | 1620                  | 1700             |
|                | 2.1 Service weight                     |  | y (mm)           | 3511               | 3741                  | 4110             |
| ght            | 2.2 Axle loading, lade                 | on front / roor                          | kg               | 4800/711           | 5528/713              | 6337/773         |
| Weight         | 2.3 Axle loading, lauk                 |  | kg               |                    |                       | 1639/2471        |
|                | 0.                                     | neumatic, SE = Superelastic Tires *1     | kg               | 1625/1886<br>P     | 1558/2183<br>P        | P                |
|                | 3.2 Tyre size, front                   | reunianc, SE — Superenasuc Tires         |                  | 7,00X12-14PR       | 7,00X12-14PR          | 8,15X15-14PR     |
| Tires, Chassis | 3.3 Tyre size, rear                    |  |                  | 6,50X10-10PR       | 6,50X10-10PR          | 6,50X10-10PR     |
| , Ch           | ,                                      | front/rear (x = drive wheels)            |                  | 2X/2               | 2X/2                  | 2X/2             |
| Tires          | 3.6 Tread, front                       | indiffed (x — drive wheels)              | b10 (mm)         | 1005               | 1005                  | 1030             |
|                | 3.7 Tread, rear                        |  | b10 (IIIII)      | 940                | 940                   | 940              |
|                | 4.1 Tilt of upright/for                | k carriana o / R                         | Grad             | 10/8               | 10/8                  | 10/8             |
|                | 4.2 Height, upright lo                 |  | h1 (mm)          | 2165               | 2165                  | 2180             |
|                | 4.3 Freelift                           | word                                     | h2(mm)           | 110                | 110                   | 110              |
|                | 4.4 Lift height *2                     |  | h3(mm)           | 3300               | 3300                  | 3300             |
|                | 4.5 Height, upright ex                 | rtanded (with LRR)                       | h4(mm)           | 4533               | 4533                  | 4536             |
|                | 4.7 Height overhead                    |  | h6(mm)           | 2130(2140)         | 2130 (2140)           | 2130 (2140)      |
|                | 4.8 Seat height                        | Judiu Stu / Cabiii                       | h7 (mm)          | 1090               | 1090                  | 1090             |
|                | 4.12 Coupling height                   |  | h10(mm)          | 412                | 412                   | 412              |
|                | 4.19 Overall length                    |  | I1 (mm)          | 3630               | 3630                  | 3730             |
| ons            | 4.20 Length to face of                 | forks                                    | 12 (mm)          | 2560               | 2560                  | 2660             |
| Dimensions     | 4.21 Width                             | TORS                                     | b1. b2 (mm)      | 1210               | 1210                  | 1250             |
| Dir.           | 4.22 Fork dimensions                   |  | s • e • l (mm)   | 45X100X1070        | 45X100X1070           | 45X100X1070      |
|                | 4.23 Fork carriage DIN                 | I 15173 A B                              | 3 6 1 (111111)   | IIA                | IIA                   | IIIA             |
|                | 4.24 Fork carriage wid                 |  | b3 (mm)          | 1041               | 1041                  | 1041             |
|                | 4.31 Ground clearance                  |  | m1 (mm)          | 135                | 135                   | 150              |
|                | 4.32 Ground clearance                  |  | m2 (mm)          | 175                | 175                   | 175              |
|                |  | allets (I6·b12) 1000 x 1200 crossways    | Ast(mm)          | 4027               | 4027                  | 4145             |
|                |  | allets (16-b12) 800 x 1200 lengthways    | Ast(mm)          | 4227               | 4227                  | 4345             |
|                | 4.35 Outside turning ra                |  | Wa(mm)           | 2375               | 2375                  | 2485             |
|                | 4.36 Smallest pivot po                 |  | b13 (mm)         | 822                | 822                   | 822              |
|                | 5.1 Travel speed lade                  |  | km/h             | 19,5/19,8          | 19,4/19,8             | 20,0/20,5        |
|                | 5.2 Lift speed laden/                  |  | m/s              | 0,55/0,58          | 0,54/0,58             | 0,53/0,58        |
|                | 5.3 Lowering speed I                   |  | m/s              | 0,46/0,43          | 0,46/0,43             | 0,46/0,43        |
|                | 5.5 drawbar pull lade                  |  | N                | 17554              | 17652                 | 16671            |
| aou            | 5.6 Max. drawbar pu                    |  | N                | 18731/9718         | 18878/9640            | 17878/10081      |
| ırma           | 5.7 gradeability lader                 |  | %                | 34,3               | 29,8                  | 24,4             |
| Performance    | 5.8 Max. gradeability                  |  | %                | 37,0/24,2          | 32,1/22,1             | 26,3/21,0        |
|                |  | laden/unladen (0 - 15 m)                 | S                | 4,5/4,1            | 4,8/4,3               | 5,0/4,3          |
|                | 5.10 Service brake                     |  |                  | Drum brake         | Drum brake            | Drum brake       |
|                | 7.1 Manufacturer / T                   | ype *4                                   |                  | Yanmar/4TNE98      |                       | Yanmar/4TNE98    |
| Drive line     | 7.2 Rated output acc                   |  | kW               | 43,6               | 43,6                  | 43,6             |
|                | 7.3 Rated speed                        |  | min-1            | 2300               | 2300                  | 2300             |
| Dri            | 7.4 No. of cylinders /                 | displacement                             | /cm <sup>3</sup> | 4/3319             | 4/3319                | 4/3319           |
|                | 7.5 Fuel consumption                   | •  | Treibgas = kg/h  | -                  | -                     | -                |
|                | 8.1 Drive motor contr                  |  |                  | Torque converter   | Torque converter      | Torque converter |
| sno            | 8.2 Operating pressu                   | re for attachments                       | bar              | 140                | 140                   | 140              |
| Viscellaneous  | 8.3 Oil volume for att                 |  | I/min            | -                  | -                     | -                |
| Visce          | 8.4 Sound level, drive                 | er's ear *5                              | dB (A)           | 83                 | 83                    | 83               |
|                | 8.5 Towing coupling,                   | class/type DIN                           |                  | -                  | -                     | -                |
|                |  |  |                  |                    |                       |                  |

<sup>1)</sup> Optional with super-elastic tyres \*2Futher lift heights see upright table \*3 with 1.6 km/h Without load at friction coefficient  $\mu$ =0.8 \*4 Diesel = Tier3 / LPG = Tier \*5 Equivalent permanent sound-pressure level L pAeq, T in accordance with DIN EN 12053 (previously DIN 45635-36)

# **SPECIFICATIONS**

### Product Specifications acc. to VDI 2198

|                  | 1.1                      | Manufacturer (Abbreviation)   |                  | CLARK                   | CLARK                   | CLARK                   |
|------------------|--------------------------|---|------------------|-------------------------|-------------------------|-------------------------|
|                  |                          | Manufacturer's designation  |                  | CO2OL                   | CO25L                   | CO30L                   |
| Kennzeichen      |                          | Drive unit Diesel, L.P. Gas   |                  | L.P. Gas                | L.P. Gas                | L.P. Gas                |
|                  |                          |   |                  | Driver seated           | Driver seated           | Driver seated           |
|                  |                          | Load capacity / rated load  | Q (Kg)           | 2000                    | 2500                    | 3000                    |
|                  |                          | Load centre distance  | c (mm)           | 500                     | 500                     | 500                     |
|                  |                          | Load centre distance, centre of drive axle to fork face                           | x (mm)           | 452                     | 452                     | 462                     |
|                  |                          | Wheelbase   |                  | 1620                    | 1620                    | 1700                    |
|                  |                          | Service weight  | y (mm)<br>kg     | 3446                    | 3676                    | 4070                    |
| icht             |                          | Axle loading, laden front / rear  |                  | 4748/698                | 5493/683                | 6267/803                |
| Gewicht          |                          | Axle loading, indeer front / rear   | kg<br>kg         | 1573/1873               | 1524/2152               | 1570/2500               |
|                  |                          | Tyre type, P = Pneumatic, SE = Superelastic Tires *1                              | kg               | P                       | P                       | P                       |
| 논                |                          | Tyre size, front  |                  | 7,00X12-14PR            | 7,00X12-14PR            | 8,15X15-14PR            |
| Räder. Fahrwerk  |                          | Tyre size, rear   |                  | 6,50X10-10PR            | 6,50X10-10PR            | 6,50X10-10PR            |
| . Fah            |                          | Wheels, number front/rear (x = drive wheels)                                      |                  | 2X/2                    | 2X/2                    | 2X/2                    |
| äder             |                          | Tread, front  | b10 (mm)         | 1005                    | 1005                    | 1030                    |
| Bë               |                          | Tread, rear   | b10 (mm)         | 940                     | 940                     | 940                     |
|                  |                          | ,   | Grad             | 10/8                    | 10/8                    | 10/8                    |
|                  |                          | Height, upright lowered   | h1(mm)           | 2165                    | 2165                    | 2180                    |
|                  |                          | Freelift  | h2(mm)           | 110                     | 110                     | 110                     |
|                  |                          | Lift height *2  | h3(mm)           | 3300                    | 3300                    | 3300                    |
|                  |                          | Height, upright extended (with LBR)   | h4(mm)           | 4533                    | 4533                    | 4536                    |
|                  |                          |   | h6(mm)           | 2130 (2140)             | 2130 (2140)             | 2130 (2140)             |
|                  | 4.8                      |   | h7(mm)           | 1090                    | 1090                    | 1090                    |
|                  |                          | Coupling height   | h10(mm)          | 412                     | 412                     | 412                     |
| gen              |                          | Overall length  | 11 (mm)          | 3630                    | 3630                    | 3730                    |
| Grundabmessungen |                          | Length to face of forks   | 12(mm)           | 2560                    | 2560                    | 2660                    |
| ome              |                          | Width   | b1. b2 (mm)      | 1210                    | 1210                    | 1250                    |
| ında             |                          | Fork dimensions   | s • e • l (mm)   | 45X100X1070             | 45X100X1070             | 45X100X1070             |
| Gru              |                          | Fork carriage DIN 15173, A, B   | 3 6 1 (111111)   | IIA                     | IIA                     | IIIA                    |
|                  |                          | Fork carriage width   | b3 (mm)          | 1041                    | 1041                    | 1041                    |
|                  |                          | Ground clearance minimum  | m1 (mm)          | 135                     | 135                     | 150                     |
|                  |                          | Ground clearance centre of wheelbase  | m2 (mm)          | 175                     | 175                     | 175                     |
|                  |                          | Aisle width for pallets (I6-b12) 1000 x 1200 crossways                            | Ast(mm)          | 4027                    | 4027                    | 4145                    |
|                  |                          | Aisle width for pallets (I6-b12) 800 x 1200 lengthways                            | Ast(mm)          | 4227                    | 4227                    | 4345                    |
|                  |                          | Outside turning radius  | Wa(mm)           | 2375                    | 2375                    | 2485                    |
|                  |                          | Smallest pivot point distance   | b13 (mm)         | 822                     | 822                     | 822                     |
|                  |                          | Travel speed laden/unladen  | km/h             | 20,4/20,6               | 20,6/20,1               | 19,5/20,6               |
|                  |                          | Lift speed laden/unladen  | m/s              | 0,50/0,54               | 0,48/0,54               | 0,46/0,54               |
|                  |                          | Lowering speed laden/unladen  | m/s              | 0,46/0,43               | 0,46/0,43               | 0,46/0,43               |
| _                | 5.5                      |   | N                | 13543                   | 13563                   | 12347                   |
| later,           | 5.6                      |   | N                | 14828/9718              | 14877/9434              | 13416/9669              |
| ngsc             | 5.7                      |   | %                | 25,9                    | 22,7                    | 17,9                    |
| Leistungsdaten   |                          |   | %                | 28,5/25,9               | 25,1/22,0               | 19,5/20,5               |
|                  |                          | Acceleration time laden/unladen (0 - 15 m)  | S                | 5,3/4,5                 | 5,5/4,6                 | 6,0/4,8                 |
|                  |                          | Service brake   |                  | Drum brake              | Drum brake              | Drum brake              |
| 7.1              | Manufacturer / Type *4   |   | Mitsubishi 4G64  | Mitsubishi 4G64         | Mitsubishi 4G64         |                         |
|                  |                          | Rated output acc. To ISO 1585   | kW               | 32,8                    | 32,8                    | 32,8                    |
|                  |                          | Rated speed   | min-1            | 2200                    | 2200                    | 2200                    |
| ntrieb           |                          |   | /cm <sup>3</sup> | 4/2350                  | 4/2350                  | 4/2350                  |
| Antrieb          | 7.4                      |   |                  | -                       | -                       | -                       |
| Antrieb          |                          | Fuel consumption acc. VDI-Cyclus $Diesel = I/h$ . 1                               |                  |                         |                         |                         |
| Antrieb          |                          |   | 3,               | Torque converter        | Torque converter        | Torque converter        |
|                  | 7.5<br>8.1               |   | bar              | Torque converter<br>140 | Torque converter<br>140 | Torque converter<br>140 |
|                  | 7.5<br>8.1<br>8.2        | Drive motor control   | bar              |                         |                         |                         |
| Sonstige Antrieb | 7.5<br>8.1<br>8.2<br>8.3 | Drive motor control Operating pressure for attachments                            | bar<br>I/min     | 140                     |                         |                         |
|                  | 7.5<br>8.1<br>8.2<br>8.3 | Drive motor control Operating pressure for attachments Oil volume for attachments | bar              | 140                     | 140                     | 140<br>-                |

<sup>1)</sup> Optional with super-elastic tyres \*2Futher lift heights see upright table \*3 with 1.6 km/h Without load at friction coefficient  $\mu$ =0.8 \*4 Diesel = Tier3 / LPG = Tier \*5 Equivalent permanent sound-pressure level L pAeq, T in accordance with DIN EN 12053 (previously DIN 45635-36)

## PRODUCT DESCRIPTION



The CO20-30 series from CLARK has been developed with the aim of offering you reliable trucks with simple yet durable components. This means low operating and maintenance costs combined with an extremely good price-performance ratio. The sturdy "built to last" upright, as used in the premium models of Clark's GEN2 series, as well as the robust design typical of CLARK, make these forklifts an ideal solution for diverse applications.

#### Driver's cah

A handle on the front column of the entry side makes it easier to climb up and down. The rubber floor covering in the footwell absorbs vibrations and ensures a firm foot grip.

A tilting steering column and easy-to-adjust comfort seat allow adaptation to suit any driver

To avoid confusion the pedal system is arranged in the same way as an automobile. The control levers are mounted on the front, in a position that enables perfect grip.

The important operating data is shown on a clear display directly in front of the operator.

An ingenious arrangement of chains and hoses on the upright means the driver has a wide field of vision.

A storage compartment in the ergonomic CLARK driver's seat is another plus point to the successful driver's cab.

### **Engine, Transmission**

CLARK's CO forklifts with LPG and diesel power come with world-acclaimed engines that have continually been proven in service. These sturdy engines have low noise and exhaust emissions. The 4 cylinder Mitsubishi 4664 LPG engine producing 32.8 kW (44.6 HP) ensures smooth starting performance and quiet operation.

The Yanmar engine (4TNE98) with 43.6 kW at 2200 revolutions per minute in the diesel forklifts is just as impressive. Direct injection means this engine operates with especially low noise and emission levels.

An integrated unit with power-shift transmission and drive axle ensures that the transmission (TA18) and axle are protected against dirt ingress.

All engines comply with EU directives ensuring low exhaust emissions.

### Brake system

Heavy duty self adjusting drum type service brakes and an easy-grip parking brake lever mounted on the front cowl ensure a high level of safety. Applying the parking brake automatically decouples the transmission and prevents driving against the brake.

### Steering system

The Clark designed steer axle with dual acting steering cylinder enables a uniform steering ratio. The hydrostatic power steering makes steering easy with just a few turns of the steering wheel. Impacts on the steering wheel from road bumps are absorbed. The steer axle has pivotal bearings mounted in rubber steel elements. this increases driving comfort as impacts are absorbed – in addition, the rubber steel elements are completely maintenance free.

### Hydraulic system

A full-flow reverse filtration filters the oil to the tank at each reverse flow. Rough particles are filtered directly via a suction line filter, thereby preventing contamination from entering the oil circuit ensuring a long service life for all hydraulic components. A large protected hydraulic tank ensures enough hydraulic oil is always available for all lift heights and attachments. The main hydraulic valve can be adjusted to suit attachment requirements.

A high-capacity pump provides adequate oil supply for the upright functions and hydrostatic steering, with a priority distributor ensuring steering priority in all conditions. Load handling is controlled via a load-sensitive response and precise control valve. A safety valve provides extra safety and prevents an uncontrolled lowering of the load.

#### Upright

The clear-view uprights are available in Standard, Hilo and Triplex versions. The heavy duty interlocked narrow profiles provide high strength, even under the heaviest load. Adjustable canted (Angled) upright rollers minimise deflection particularly when handling off-set or uneven loads.

The tilt cylinders are mounted in spherical bearings, preventing seal strain and premature leaks due to off –set loads. This consequently extends the service life of the complete cylinder. A tilt-lock valve integrated in the main control valve prevents too rapid or unintentional tilting of the upright.

The forks are forged and are maintained in the required position by adjustable locking nins

A hydraulic cylinder damping system reduces impacts and vibrations during the transition between the individual upright levels, eliminating shocks and load damage. The strong fork carriage with sturdy thick for bars and adjustable side thrust rollers enhances the durability of this design, even during tough applications.

#### Additional standard equipment

Front headlights, pneumatic tyres, combination rear lights with brake light and white reversing light, paintwork in the bright safety colour "CLARK Green", driver's compartment and upright in black, rims in white.

### Additional equipment

SE tyres, non-marking tyres, dual tyres, add-on units, cabs, acoustic reversing alarm, integrated or hook mounted side-shifts, high mounted quick release hydraulic connections, fork positioners, various seats and much more.

#### Safety

The CO20-30 series is CE certified and corresponds to all European safety standards for forklifts.

Talk to your CLARK dealer to find the optimum equipment for you.

**CLARK Europe GmbH** 

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