

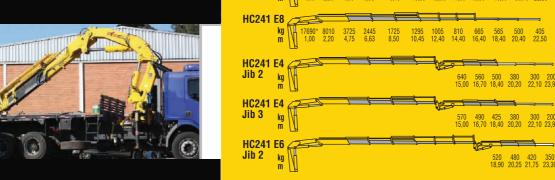
HC151 E1 HC151 E2 13510\* 4650 3035 2080 1570 940 730 500 1,00 2,83 4,45 6,33 8,28 10,36 12,50 14,59 HC151 E3 kg \ 13070\* 4500 2885 1945 1440 1145 730 500 360 m 1,00 2,83 4,53 6,41 8,36 10,36 12,50 14,59 16,57 HC151 E4 HC151 E5 HC151 E4 555 495 355 200 14.75 16.08 17.41 18.85 HC181X E1 kg | 15930\* 5650 3720 2590 1770 1270 945 710 | 1.00 2.70 4.27 6.15 8.10 10.24 12.33 14.47 HC181X E2 kg \ 15160\* 5400 3470 2390 1815 1280 945 710 1,00 2,70 4,37 6,25 8,20 10,24 12,33 14,47 HC181X E3 HC181X E4 kg | 14040\* 5000 3085 2065 1510 1190 985 710 545 400 | 1,00 2,70 4,55 6,43 8,38 10,33 12,33 14,47 16,55 18,58 HC181X E5 HC181X E6





# **HC SERIES**







Articulating



kg | 19380\* 8335 4335 2985 2275 | 1,00 2,30 4,47 6,34 8,21 HC221X E3 kg | 18860\* 8100 4190 2835 2125 1700 1310 1000 760 1,00 2,30 4,50 6,37 8,24 10,19 12,12 14,21 16,30

HC221X E4 kg | 18300\* 7865 4085 2710 1995 1565 1310 1000 760 565 | 1,00 2,30 4,48 6,35 8,22 10,17 12,12 14,21 16,30 18.40 HC221X E5

kg \ 17780\* 7660 3890 2565 1880 1445 1165 1000 760 565 405 1,00 2,30 4,57 6,44 8,31 10,26 12,21 14,21 16,30 18,40 20,50 HC221X E6 17390\* 7475 3740 2435 1755 1330 1055 875 760 565 405 345 1,00 2,30 4,65 6,52 8,40 10,35 12,30 14,30 16,30 18,40 20,50 22,60 HC221X E7 

kg 19810\* 8385 4480 3145 n 1,00 2,30 4,35 6,30

HC221X E2

HC221X E8 HC221X E4 495 425 370 325 235 175 15,10 16,80 18,50 20,30 22,20 24,00 HC221X E6 440 395 330 280 19,00 20,35 21,85 23,40

HC241 E1 **kg** 21390\* 9265 4840 3450 1,00 2,20 4,25 6,20 HC241 E2 IC241 E3 kg | 19910\* 8985 4525 3135 2400 1955 1520 1180 905 | 1,00 2,20 4,40 6,27 8,14 10,09 12,02 14,11 16,20

HC241 E4 kg 19340\* 8745 4415 2975 2260 1805 1520 1180 905 670 1,00 2,20 4,38 6,25 8,12 10,07 12,02 14,11 16,20 18,30 HC241 E5 18840\* 8515 4215 2825 2105 1650 1365 1180 905 670 500 1 1.00 2.20 4.47 6.34 8.21 10.16 12.11 14.11 16.20 18.30 20.40 HC241 E6 

HC241 E7 kg | 1880 \* 8190 3880 2550 1830 1385 1105 915 770 670 500 405 | 1,00 2,20 4,66 6,53 8,40 10,35 12,30 14,30 16,30 18,30 20,40 22,50

kg | 17690\* 8010 3725 2445 1725 1295 1005 810 665 565 500 405 | 1,00 2,20 4,75 6,63 8,50 10,45 12,40 14,40 16,40 18,40 20,40 22,50 | HC241 E4 640 560 500 380 300 200 15.00 16.70 18.40 20.20 22.10 23.90 HC241 E4 570 490 425 380 300 200 15,00 16,70 18,40 20,20 22,10 23,9

TCU is a monitoring system designed by Hyva Crane to control all aspects of crane operation, including control of accessories. A display shows the user the state of the crane and easy on-board diagnostics allow the technician and dealer to inspect the activities of the crane. 520 480 420 350 18.90 20.25 21.75 23.30

**LCS Lift Control System**Lift Control System increases the capacity of the crane up to 10% by reducing the speed when the crane is near its maximum lifting capacity.

**EES** Extra Extension Speed
A special regenerative valve re-uses oil during extension, ensuring an incredibly high speed without

ompensates for boom oscillation, ensuring smooth movement of the load.

compromising the safe operation of the crane.

TCU Total Control Unit

**SDS** Smooth Descent System

LAS Liftrod Articulating System nks to the connecting rods the lifting capacity of the crane is constant in all boom positions **■ 1800CRANES** (08) 9459 6212

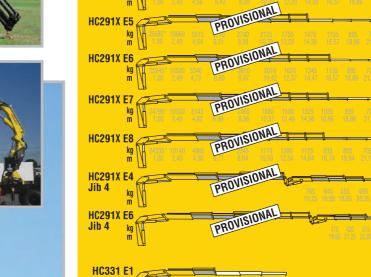
0407 669 174

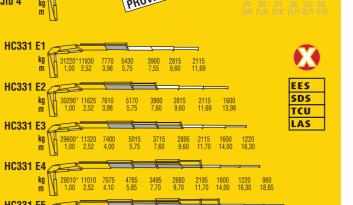
hyva@ronco.com.au

ronco@ronco.com.au

www.ronco.com.au 33 Valencia Way,

Maddington, WA 6109

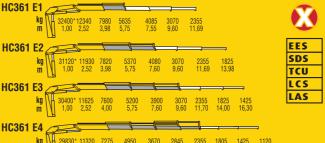




HC331 E5 kg 12850° 10705 6785 4555 3320 2510 2020 1680 1220 960 785 HC331 E6 27800\* 10450 6540 4335 3125 2345 1860 1520 1295 960 785 1.00 2.52 4.25 6.10 7.90 9.90 11.90 14.10 16.30 18.65 20.75 HC331 E7 9 27210\* 10195 6185 4125 2970 2200 1715 1375 1150 1005 785 1.00 2.52 4.40 6.20 8.10 10.10 12.10 14.30 16.50 18.65 20.75 HC331 E8

HC331 E4 1090 940 815 695 605 420 14,60 16,30 18,10 19,80 21,60 23,40

HC331 E5 705 605 525 460 420 16.80 18.50 20.20 22.00 23.80



HC361 E5 kg 29300\* 11010 6975 4730 3485 2660 2175 1825 1425 1120 885 1,00 2,52 4,20 5,95 7,80 9,80 11,80 14,00 16,30 18,65 20,75

\*) Theoretical lifting capacity



Multifunction radio control



■ Multifunction remote control

Protected against radio interference Move around the truck freely

CAN-BUS (CE)\*



Pressure compensated control valve: SAUER DANFOSS PVG32

> The operator can control the crane with high precision oportional levers in every position and, doing 30, in supervise the loading and unloading operations. nat means a great time saving and a higher safety.

°) Only the model HC801X is standard equipped with CANBUS radio remote control on both CE and NO CE versions.

#### Stability control systems (CE)

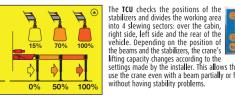
### **HXL System**

The TCU checks the positions of the stabilizers beams, monitoring for two possible positions: beam fully open, beam not fully open. Depending on the position of the beams and the stabilizers, the stabilizers the stabilizers. crane's lifting capacity changes according to the setting made by the installer. This allows the operator to use the crane even with a beam partially or fully retracted without having stability problems.



Optional HRCS The Rotation Control Sensor constantly checks the slewi position of the crane and limits the lifting capaci depending on the beams' and the stabilizers' positior

### **H2XL System**



vehicle. Depending on the position of the beams and the stabilizers, the crane's without having stability problems.



The HRCS (Rotation Control Sensor)

With manual opening stabilizers, the H2XL System only recognizes

The percentages present in the pictures are merely examples and they have no bearing on the cranes' real lifting capacities. The cranes' real lifting capacities will depend on truck's stability.



kg 7 27590\* 10450 6130 4085 2925 2170 1705 1365 1140 990 885 410 10 1,00 2.52 4.50 6.30 8.20 10.20 12.20 14.40 16.60 18.80 20.95 23.40 HC361 E4 1175 1020 895 805 705 490 14,60 16,30 18,10 19,80 21,60 23,40 HC361 E5

765 665 585 510 470 360 16,80 18,50 20,20 22,00 23,80 25,7 HC501X E2 Pressure compensated control valve: HAWE PLS2 (Only HC101-151)

HC501X E3 HC501X E4

kg | 142770 21935 9830 6940 5225 4160 3460 2735 2195 1745 | 1,00 1,95 4,35 6,10 7,95 9,90 11,80 13,90 16,00 18,20 HC501X E5 

HC501X E6 kg | 1040° 21045° 9325 6450 4765 3700 3015 2525 2195 1745 1380 1058 m | 1,00 1,95 4,40 6,15 8,00 9,90 11,90 13,90 16,00 18,20 20,40 22,60

HC501X E7 kg \\daggregath\daggre

HC501X E8 

HC501X E6 980 855 765 705 655 480 18,80 20,50 22,20 24,00 25,80 27,70

HC801X E2 HC801X E4

HC801X E6

C801X E10 kg 1 21760\* 14350 9955 7275 5505 4370 3550 2955 2515 2205 1950 1760 1310 3,00 4,55 6,25 8,05 10,00 11,85 13,85 15,85 17,85 19,85 22,00 24,15 26,50 1C801X E6

1715 1510 1370 1245 1135 1045 925 630 18,80 20,40 22,05 23,70 25,40 27,20 29,00 31,00 HC801X E8

960 860 780 715 665 555 22,20 23,90 25,65 27,40 29,20 31,10

Stability control systems (CE) HC 361 HC 501X

HC 801X



1 13290\* 4700 2815 1835 1315 975 775 645 545 400 240 1,00 2,70 4,72 6,60 8,55 10,50 12,50 14,55 16,55 18,58 20,66

645 555 495 445 290 13,00 14,58 16,12 17,70 19,38

460 405 365 300 250 15,00 16,58 18,12 19,80 21,53

HC181X E3

HC181X E4

HC181X E4













## CRANE HC SERIES

| MODELS   | LIFTING<br>MOMENT     | MAX VERTICA   | REACH  | SLEWING AN   | SLEWING TIM  | MAX<br>WORKING HI                         | WORKING PR  | CRANE WEIGH  | OIL TANK CA  | OIL FLOW   | DIMENSIONS   |
|--|-----------------------|---|--|--|--|---|---|--|--|--|--|
|  | tm                    | HYD.  | MAN.   | ٥  | s/180°   | •   | bar   | kg   | ı  | l/min  | mm B x h x S   |
| HC101 E1<br>HC101 E2<br>HC101 E3<br>HC101 E4<br>HC101 E3 J2<br>HC151 E1  | 9,8                   | 9,2<br>11,1<br>13,0<br>14,8<br>17,8   | 14,8<br>16,8<br>16,8<br>16,8<br>19,2<br>15,9                                 | 400<br>400<br>400<br>400<br>400<br>400<br>403                      | 15<br>15<br>15<br>15<br>15<br>22   | 3<br>3<br>3<br>3                          | 250<br>250<br>250<br>230<br>250<br>300                                    | 1195<br>1290<br>1380<br>1470<br>1600<br>1405   | 70<br>70<br>70<br>70<br>70<br>70                                   | 30<br>30<br>30<br>30<br>30<br>30                         | 2290X2230X670<br>2290X2230X670<br>2300X2230X670<br>2300X2230X750<br>2300X2230X820<br>2490X2280X750   |
| HC151 E2<br>HC151 E3<br>HC151 E4<br>HC151 E5<br>HC151 E4 J2<br>HC181 X E1  | 16,0                  | 11,7<br>13,8<br>15,9<br>18,0<br>20,7  | 18,0<br>20,0<br>22,0<br>22,0<br>22,1<br>18,3                                 | 403<br>403<br>403<br>403<br>403<br>403<br>400                      | 22<br>22<br>22<br>22<br>22<br>22<br>22                                     | 3 3 3 3 3                                 | 300<br>300<br>300<br>300<br>300<br>300<br>315                             | 1545<br>1660<br>1775<br>1860<br>2005   | 70<br>70<br>70<br>70<br>70<br>70<br>100                            | 35<br>35<br>35<br>35<br>35<br>35                         | 2490X2280X750<br>2490X2280X750<br>2490X2280X750<br>2490X2280X750<br>2490X2280X835<br>2490X2300X940<br>2500X2300X915  |
| HC181X E2<br>HC181X E3<br>HC181X E4<br>HC181X E5<br>HC181X E6<br>HC181X E3 J3<br>HC181X E4 J2<br>HC181X E4 J3              |                       | 12,1<br>14,1<br>16,2<br>18,3<br>20,2<br>21,5<br>21,9<br>23,6                        | 18,3<br>20,2<br>22,3<br>24,3<br>24,3<br>23,0<br>25,3<br>25,3                 | 400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400        | 22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22             | 3 3 3 3 3 3 4                             | 315<br>315<br>315<br>315<br>315<br>315<br>315<br>315<br>315<br>315        | 1898<br>2037<br>2159<br>2271<br>2362<br>2497<br>2574<br>2629                         | 100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100        | 40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40       | 2500X2300X915<br>2500X2300X915<br>2500X2300X915<br>2500X2300X1020<br>2500X2300X1020<br>2500X2400X1100<br>2510X2450X1100<br>2510X2450X1100  |
| HC221X E1<br>HC221X E2<br>HC221X E3<br>HC221X E4<br>HC221X E5<br>HC221X E7<br>HC221X E8<br>HC221X E8<br>HC221X E6 J2       | 19,8                  | 11,9<br>13,8<br>15,8<br>17,8<br>19,9<br>22,0<br>24,1<br>23,9<br>25,4                | 19,9<br>21,9<br>24,1<br>26,2<br>26,2<br>26,2<br>27,5<br>27,0                 | 400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400 | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30                         | 4<br>4<br>4<br>4<br>4<br>4<br>4<br>4      | 300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300        | 2287<br>2437<br>2552<br>2697<br>2797<br>2912<br>2997<br>3097<br>3147                 | 130<br>130<br>130<br>130<br>130<br>130<br>130<br>130<br>130        | 38<br>38<br>38<br>38<br>38<br>38<br>38<br>38             | 2520X2300X1040<br>2520X2300X1040<br>2520X2300X1040<br>2520X2300X1040<br>2520X2300X1040<br>2520X2300X1040<br>2520X2300X1100<br>2520X2300X1100<br>2520X2505X1150<br>2520X256X1150                    |
| HC241 E1<br>HC241 E2<br>HC241 E3<br>HC241 E4<br>HC241 E5<br>HC241 E6<br>HC241 E7<br>HC241 E8<br>HC241 E4 J2<br>HC241 E4 J3 | 21,4                  | 9,9<br>11,8<br>13,8<br>15,7<br>17,8<br>19,9<br>22,0<br>24,1<br>22,1<br>23,9<br>25,4 | 19,9<br>22,0<br>24,1<br>26,2<br>26,2<br>26,2<br>27,5<br>27,6<br>27,0         | 387<br>387<br>387<br>387<br>387<br>387<br>387<br>387<br>387<br>387 | 22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22 | 4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 | 325<br>325<br>325<br>325<br>325<br>325<br>325<br>325<br>325<br>325        | 2210<br>2360<br>2510<br>2650<br>2770<br>2890<br>2990<br>3090<br>3160<br>3250<br>3190 | 130<br>130<br>130<br>130<br>130<br>130<br>130<br>130<br>130<br>130 | 38<br>38<br>38<br>38<br>38<br>38<br>38<br>38<br>38<br>38 | 2480x2330x1005<br>2480x2330x1016<br>2480x2330x1016<br>2480x2330x1016<br>2480x2330x1016<br>2480x2330x1016<br>2480x2330x1095<br>2480x2330x1095<br>2480x2615x1140<br>2480x2615x1140<br>2480x2615x1140 |
| HC291X E2<br>HC291X E3<br>HC291X E4<br>HC291X E5<br>HC291X E6<br>HC291X E7<br>HC291X E8<br>HC291X E8                       | 28,1                  | 11,7<br>13,7<br>15,6<br>17,7<br>19,9<br>22,1<br>24,3<br>25,5<br>29,1                | 17,9<br>19,9<br>22,1<br>24,4<br>26,5<br>26,5<br>26,5<br>27,3<br>30,9         | 420<br>420<br>420<br>420<br>420<br>420<br>420<br>420<br>420<br>420 | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                               |   | 320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320        | 2830<br>2990<br>3140<br>3280<br>3410<br>3520<br>3620<br>3990<br>3960                 | 180<br>180<br>180<br>180<br>180<br>180<br>180<br>180               | 80<br>80<br>80<br>80<br>80<br>80<br>80                   | 7540(2350) (074<br>750(12350) (050<br>750(2350) (050<br>750(2350) (050<br>750(2350) (050<br>750(2350) (150<br>750(2350) (150<br>750(2710) (150<br>750(2710) (150                                   |
| HC331 E1<br>HC331 E2<br>HC331 E3<br>HC331 E4<br>HC331 E5<br>HC331 E6<br>HC331 E7<br>HC331 E8<br>HC331 E4 J4<br>HC331 E5 J4 | 31,2                  | 9,9<br>11,8<br>13,8<br>15,8<br>18,1<br>20,4<br>22,7<br>25,0<br>25,7<br>28,0         | 15,8<br>18,1<br>20,4<br>22,7<br>24,8<br>24,8<br>24,8<br>27,4<br>27,5<br>29,8 | 400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400 | 25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>30<br>30             | 4<br>4<br>4<br>4<br>4<br>4<br>4<br>4      | 305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>290<br>295 | 3050<br>3280<br>3500<br>3730<br>3900<br>4060<br>4180<br>4300<br>4570<br>4740         | 160<br>160<br>160<br>160<br>160<br>160<br>160<br>160<br>160        | 45<br>45<br>45<br>45<br>45<br>45<br>45<br>45<br>45       | 2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2405x1170<br>2500x2405x1170<br>2500x2490x1300<br>2530x2550x1300<br>2535x2620x1330<br>2545x2620x1330 |
| HC361 E1<br>HC361 E2<br>HC361 E3<br>HC361 E4<br>HC361 E5<br>HC361 E6<br>HC361 E7<br>HC361 E8<br>HC361 E4 J4<br>HC361 E5 J4 | 32,4                  | 9,9<br>11,8<br>13,8<br>15,8<br>18,1<br>20,4<br>22,7<br>25,0<br>25,7<br>28,0         | 15,8<br>18,1<br>20,4<br>22,7<br>24,8<br>24,8<br>24,8<br>27,4<br>27,5<br>29,8 | 400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>400 | 25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>30<br>30             | 4<br>4<br>4<br>4<br>4<br>4<br>4<br>4      | 315<br>315<br>315<br>315<br>315<br>315<br>315<br>315<br>310               | 3050<br>3280<br>3500<br>3730<br>3900<br>4060<br>4180<br>4300<br>4570<br>4740         | 160<br>160<br>160<br>160<br>160<br>160<br>160<br>160<br>160        | 45<br>45<br>45<br>45<br>45<br>45<br>45<br>45<br>45       | 2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2355x1170<br>2500x2405x1170<br>2500x2405x1170<br>2500x2490x1300<br>2530x2550x1300<br>2535x2620x1330<br>2545x2620x1330 |
| HC501X E2<br>HC501X E3<br>HC501X E4<br>HC501X E5<br>HC501X E6<br>HC501X E7<br>HC501X E8<br>HC501X E8                       | 46,0                  | 12,1<br>14,1<br>16,1<br>18,2<br>20,3<br>22,5<br>24,7<br>30,1<br>12,1                | 20,3<br>22,5<br>24,7<br>27,0<br>27,0<br>27,0<br>32,0                         | 400<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>Endless    | 22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>22<br>40                   | 4<br>4<br>4<br>4<br>4<br>4<br>4           | 315<br>315<br>315<br>315<br>315<br>315<br>315<br>315<br>315               | 4040<br>4290<br>4570<br>4810<br>5010<br>5200<br>5380<br>5880<br>7450                 | 210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>280 | 80<br>80<br>80<br>80<br>80<br>80<br>80<br>80             | 2505x2460x1275<br>2505x2460x1275<br>2505x2460x1275<br>2505x2460x1285<br>2505x2460x1285<br>2505x2460x1400<br>2510x2480x1400<br>2515x2725x1470<br>2530x2450x1610                                     |
| HC801X E4<br>HC801X E6<br>HC801X E8<br>HC801X E10<br>HC801X E6 J6<br>HC801X E8 J4  | :<br>:<br>:<br>:<br>: | 16,0<br>20,2<br>24,1<br>28,7<br>33,6<br>34,0  | 26,5<br>31<br>31<br>35,6<br>35,8   | Endless<br>Endless<br>Endless<br>Endless<br>Endless<br>Endless     | 40<br>50<br>50<br>60<br>60<br>60   | 4<br>4<br>4<br>4<br>4<br>4                | 300<br>300<br>300<br>300<br>300<br>300<br>300                             | 8100<br>8700<br>9250<br>9650<br>10200<br>10100                                       | 280<br>280<br>280<br>280<br>280<br>280<br>280                      | 100<br>100<br>100<br>100<br>100<br>100                   | 2530x2450x1610<br>2530x2450x1780<br>2530x2505x1795<br>2530x2635x1795<br>2530x2800x1900<br>2545x2875x1840   |

E = Number of hydraulic extensions - E3 = three extensions - J = Jib





### **Products and Services**

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Ronco offers complete solutions to the owners and purchasers of all manner of plant and equipment.

- Sales of new plant & machinery
- Disposal of old plant machinery
- Procurement of non-mainstream equipment
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- Maintenance and repairs facility
- Plant storage yard
- EPA approved steam cleaning
- Abrasive blasting
- Short term dry hire (Cranes, Gensets, Compressors, Lifting Equipment etc..)

- **1800CRANES**
- **(08) 9459 6212**
- **0407 669 174**
- hyva@ronco.com.au
- ronco@ronco.com.au
- www.ronco.com.au
- 33 Valencia Way, Maddington, WA 6109

Service: Major Inspections / Boom Repairs / Lattice Replacement / Annual Inspections / De Mobilisation and Commissioning Transport Services / Environmental Cleaning / Design and

Hyva Products: VLCs / Skip Loaders / Hook Loaders / Refuse Compactors / Amco Veba Marine Cranes /

Sany Products: Lattice Boom Crawler Cranes / Telescopic Boom Crawler Cranes / Rough - Terrain Cranes / All-Terrain Cranes / Truck Cranes / Excavators / Material Handlers / Port Machinery / Road Machinery

### TRUCK MOUNTED CRANES HC SERIES





- Radio remote control (HC181X-221X-501X-801X)
- Continuous slewing (HC801X)
- 2 planetary gear reduction motors (HC801X)
- Sliding pads on telescopic extensions
- Load limiting device (1)
- Hexagonal section extensions
- Independent extension cylinders
- Hydraulic extensible stabilizers (NO HC101-151)
- Manually extensible stabilizers (HC101-151)
- Manually turning stabilizers (HC181X-221X)
- Designed in accordance with: EN12999-DIN15018
- Fatigue test classification: B3
- Light indicator for correct stabilizer stowing (CE) Proportional inclination sensor on second boom
- Proportional pressure transducer on main cylinder
- 90%-100% light visible from all around the crane (HC181X-221X-
- 501X-801X) (2)

   Automatic rotating stabilizers (HC801X)
- Swivel stabilizer foot
- Fittings SAE-JIC
- Self-lubricating bushingsHigh pressure filter (NO HC101-331)

#### ACCESSORIES

- Assembly kit
- 3rd planetary gear reduction motor (Only HC801X)
   Manually turning stabilizers (NO HC101-151-181X-221
   Hydraulic extensible stabilizers (HC101-151)
- Manually extra extensible stabilizers (HC101-151)
   Hydraulic extra extensible stabilizers (HC101-151-181X-221X-2)
- Integral base (Only HC801X)
   Automatic one-shot lubrication (Only HC801X)
- One-shot lubrication
- Supplementary elements activations (Not in all models' versions)
- Manual extensions
- Automatic and turning stabilizers (HC241-331-361-501X)
- Operator Full Protection
- Extra cross beams "Green" Oil
- 1) HC101 (CE or with radio remote control) (2) HC101-151-241-331-361 (CE or with radioremote control) (3) HC241-331-361 (NO CE only)













