9661C
NEW AGE

RADIOCONTROL

9661C

Ferrari
PASSION FOR LIFTING

9661C

Heavy duty hook attachment
Ruggedness and durability in all applications

Extension Quick System and Smart Extension Sequence
Fast, precise, safe

Link on second boom
Boom negative angle allows access to confined spaces

Link on column
Constant lifting capacity on all main boom positions

Endless slewing
Efficent use in all the vehicle positions

Ergonomic control station and user-friendly interface
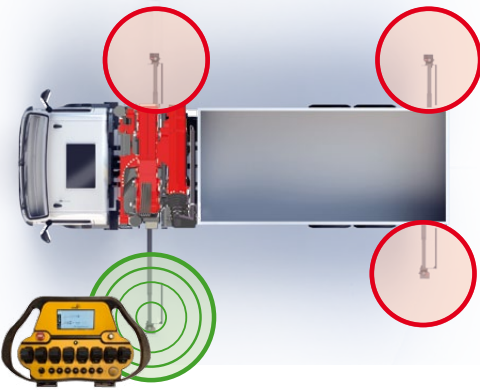Comfortable, convenient and safe

Always stable
More than 40 stabilizer combinations available

Break the boundaries in performance and safety

Ferrari
PASSION FOR LIFTING

Breaking through innovations
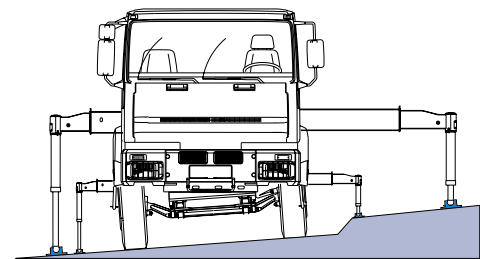
PATENTED

Operator Auto Detection

Detection and automatic activation of the operator's closest stabilizer.
The PDM (Proximity Detection Module) installed on each stabilizer allows to automatically activate the operator's closest stabilizer, avoiding potential human error.

- **Enhanced Safety**
- **Time Saving**
- **Hussle Free**

Auto Levelling System

Keep truck horizontal for best crane's performance.
This system automatically keeps the truck frame in horizontal position, enabling the crane to perform always at its best.

- **Increased efficiency**
- **Enhanced safety**
- **More reliability**

Dynamic Load Diagram

Crane lifting capacity always under control in all stabilizer positions.
After the truck has been stabilized, the operator selects the load weight to be lifted. The display shows the permitted crane outreach based on the truck stability and load selected.

- **Improved efficiency**
- **Easy to use**
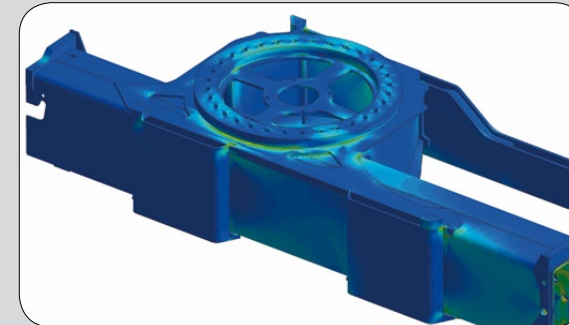- **Optimised safety**

Magic Touch

Crane Automatic folding / unfolding.
This system allows the operator to unfold the crane to a working position and fold the crane from any position to transport position by pressing a single button on the radio transmitter or display.

- **Easy to start and close**
- **Time saving**
- **Increased productivity and safety**

High-tech development

• **Structures optimised for strength, weight and speed**
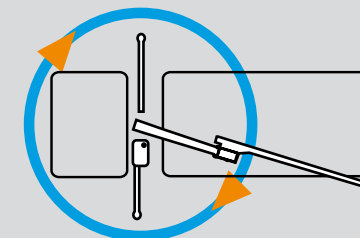
Top Protection

• **High value retention**
• **Top reliability**

Endless performance
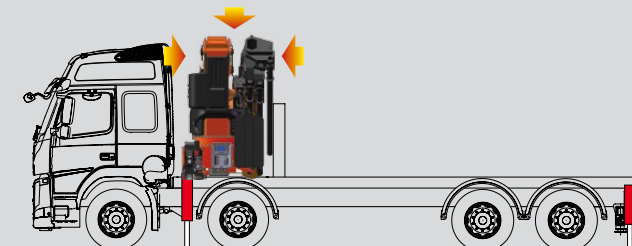
Continuous rotation and extreme flexibility
Endless slewing allows the crane to be operated without restrictions. The complete access to the working area, eliminates the need to reposition the truck, optimizing precision, productivity and safety.

• **Top efficiency**
• **Easy to use**

Compact and light architecture

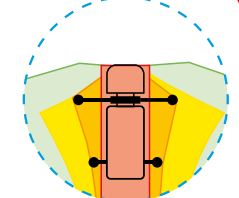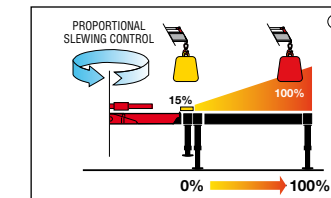Uniquely designed to reduce the space occupancy behind the cabin made for increasing payload and truck floor area.

9661C crane is the strongest in its range 63.2 tm

Crane control system (CE)

P - Class

PROPORTIONAL SLEWING CONTROL

15%   100%

0%   100%

• Proportional stabilizers control
• Proportional slewing control
• Truck side independent

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

■ Stabilizer's cylinders not on the ground
■ 0% stabilizer's beams and stabilizer's cylinders on the ground
■ 50% stabilizer's beams and stabilizer's cylinders on the ground
■ 100% stabilizer's beams and stabilizer's cylinders on the ground
■ Nominal pressure

Human machine interface

Smart Top monitor 7"

XXX WARNING MESSAGE
XXX ALARM INDICATOR

Up to 16 languages available into the software. Top choice available for the range. Data statistics and crane management, all included into a 7" TFT monitor giving to the operator a higher level of awareness of the crane.

Crane controls

LCD Remote control

HETRONIC
scanreco

Each transmitter is equipped with 8 ergonomic proportional levers (6 for Scanreco mini) to control up to 8 functions of the crane. Using two hands, the operator can move 2-3-4 functions at once. This ensure more speed in loading or unloading operations with high precision.
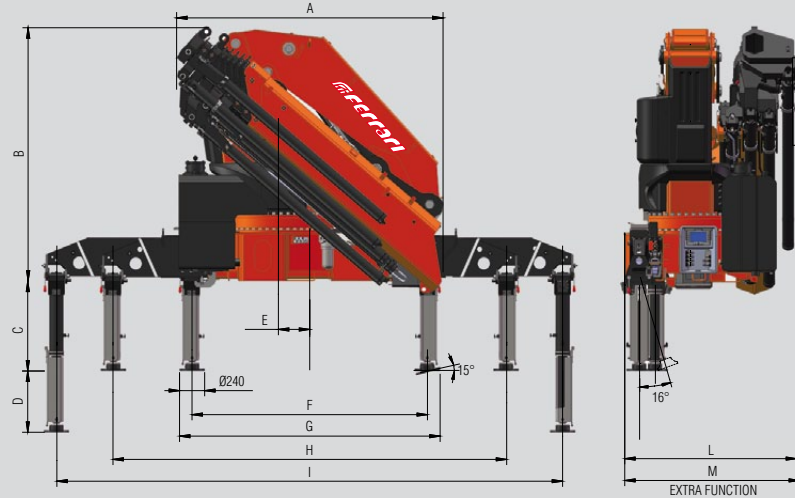
Graphic remote control

Top visualization on 3" graphic display on the remote transmitter. Improved crane data visualization and crane control. Top level class of offer in the range.

FERRARI

9661C *Technical data*

	Lifting Moment	Slewing Angle	Working pressure	Oil tank capacity	Max Oil flow	Max lifting height	Standard crane weight
	tm	°	bar	l	l/min	m	kg
A2	63,2	endless	365	250	100	11,9	5375
A4	-	endless	365	250	100	15,9	5940
A6	-	endless	365	250	100	20,3	6465
A8	-	endless	365	300	100	24,7	6875
A6J2002	-	endless	-	250/300	100	26,6	7570
A6J2004	-	endless	-	250/300	100	30,1	7785
A6J2006	-	endless	-	250/300	100	33,8	7955
A6J1206	-	endless	-	250/300	100	33,8	7655

	A2	A4	A6	A8	A6J2002	A6J2004	A6J2006	A6J1206
A	2530	2530	2530	2550	2550	2550	2550	2550
B	2430	2430	2430	2430	2740	2740	2740	2780
C	860	860	860	860	860	860	860	860
D	586	586	586	586	586	586	586	586
E	300	300	300	300	300	300	300	300
F	2255	2255	2255	2255	2255	2255	2255	2255
G	2495	2495	2495	2495	2495	2495	2495	2495
H	6660	6660	6660	6660	6660	6660	6660	6660
I	8670	8670	8670	8670	8670	8670	8670	8670
L	1480	1480	1480	1635	1665	1665	1665	1665
M	1585	1585	1585	1690	-	-	-	-

Ø240

15°

16°

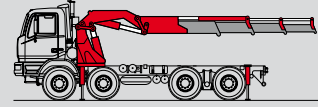EXTRA FUNCTION

RADIOCONTROL

A2
kg 63240 14435 10250 7955
m 1,00* 4,30 6,10 7,95

A4
kg 62200 13650 9615 7370 5885 4920 3625 3135 2370 2115
m 1,00* 4,41 6,21 8,01 9,95 11,91 14,03 16,13 18,47 20,65

A6
kg 57570 12995 8980 6760 5290 4330 3625 3135 2370 2115 1700 1350
m 1,00* 4,43 6,23 8,05 10,00 11,93 14,03 16,13 18,47 20,65 22,80 24,95

A8
kg 56270 12180 8390 6265 4830 3895 3205 2720 2370 2115 1700 1350
m 1,00* 4,62 6,42 8,25 10,20 12,15 14,25 16,35 18,47 20,65 22,80 24,95

A6 J2002
kg 1520 1380 1270 860 790
m 19,45 21,05 22,65 24,35 26,05

A6 J2004
kg 1330 1180 1080 990 910 730 680
m 19,55 21,15 22,75 24,35 26,05 27,95 29,75

A6 J2006
kg 1200 1070 960 860 790 730 680 520
m 19,60 21,25 22,85 24,45 26,15 27,95 29,75 30,95

A6 J1206
kg 1490 1320 1200 1100 1020 940 880 650
m 19,60 21,25 22,85 24,45 26,15 27,95 29,75 30,95

*) theoretical liting capacity

Standard

- **Designed in accordance with EN12999+EN13849**
- **Design class: HC1-HD5**
- Multifunction radio remote control
- Sauer Danfoss PVG32
- Flanged valves
- One site auxiliary manual controls (on column)
- P-LCS Proportional Lift Control System
- EQS Extension Quick System
- SDV Smooth Descent Valve
- Red Power
- 7" color display
- High pressure oil filter
- Load sensing pump predisposition
- Stabilizers control valve
- Hydraulically extendable stabilizers
- Fixed stabilizer cylinders
- Swivel stabilizer foot
- Stability Control System (CE)
- Visual warning device for closed stabilizers (CE)
- P Class - Crane Control System (CE)
- Smart Top monitor 7"- Human Machine Interface (CE)

Recommended truck M.T.T. ton 42 - G.V.W. ton 42

One model for all applications

Building construction

ferrari

9661C

NEW AGE

RADIOCONTROL

LLOYD'S REGISTER · LRQA

ISO 9001 · ISO 14001

Quality and environmental certified

Ferrari
PASSION FOR LIFTING

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Dealer