





Ergonomic control station engineered for maximum operator comfort and ease of operation

## **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**

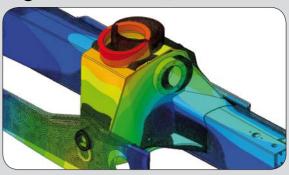


#### Crane Automatic folding/unfolding.

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
- Save time
- Increased productivity and safety

### **High-tech development**



 Structures optimised for strength, weight and speed

## **Top Protection**



- High value retention
- Top reliability

### **Slewing Angle**



- The widest slewing angle for medium sized cranes
- Top efficiend
- Easy to use

#### **Functional Aesthetic**



Forged double linkages on column and 2nd boom

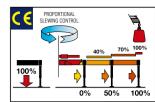


Hex Deck cover on base

#### **Crane control system**

#### F3XL

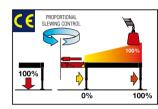




With a 3" TFT display and ergonomic keyboard, the crane operator can select optimum functional parameters. The system controls the stability with 2-step beam outreach monitoring and continuous slewing control.

#### F4XL+TOP





A 7" color display with integrated keyboard gives the operator a higher level of awareness of the crane operation and allows selection of the best parameters for effective use.

The system detects the exact position of the beams and proportionally calculates the stability.

### **Wide range Radio selection**







Hetronic Not CE

Hetronic CE Basic

Scanreco



Hetronic CE Graphic



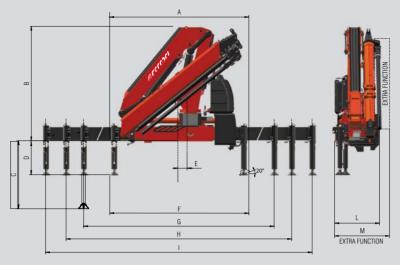
High volume oil tank made in sandwich-structured materials (PEX and PA6)



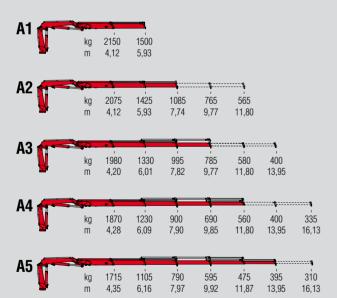
Robust column design and hoses cover

## 7095C Technical data

	Lifting Moment	Slewing Angle	Working pressure	Oil tank capacity	Max Oil flow	Max lifting height	Standard crane weight
	tm	0	bar	- 1	I/min	m	kg
A1	8,8	425	335	75	40	9,3	1215
A2	8,5	425	335	75	40	10,9	1305
АЗ	8,3	425	335	75	40	13,1	1395
A4	8,0	425	330	75	40	15,1	1480
A5	7,4	425	327	75	40	17,3	1555



	A1	A2	A3	A4	A5
A	2290	2290	2290	2290	2290
В	2085	2085	2085	2085	2085
Č	1185	1185	1185	1185	1185
D	530/585	530/585	530/585	530/585	530/585
E	160	160	160	160	160
F	2270	2270	2270	2270	2270
G	3290	3290	3290	3290	3290
Н	4790	4790	4790	4790	4790
I	5755	5755	5755	5755	5755
L	800	800	800	800	845
M	845	845	845	845	910



#### Standard

- Designed in accordance with EN12999
- Design class: HC1-HD4
- Cross controls
- P-PB Proportional Power Boost
- Flanged valves
- Oil tank
- Manually extendable stabilizers
- Fixed stabilizer cylinders
- Swivel stabilizer foot
- Centralized greasing system
- EQS Extension Quick SystemSDV Smooth Descent Valve
- Red Power
- F3XL Crane control system (CE)



Recommended truck M.T.T. ton 10 - G.V.W. ton 10



# One model, many applications



Waste handling



Fence posts, poles and landscaping



Construction



With winch











Quality and environmental certified



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Dealer			

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