



* Technical data and features subject to change without notice

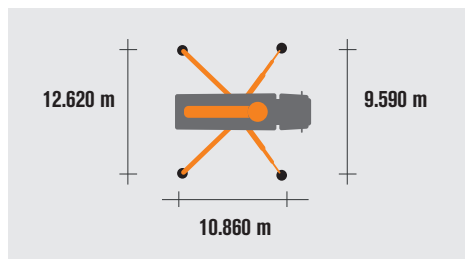
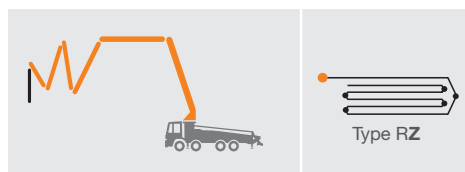
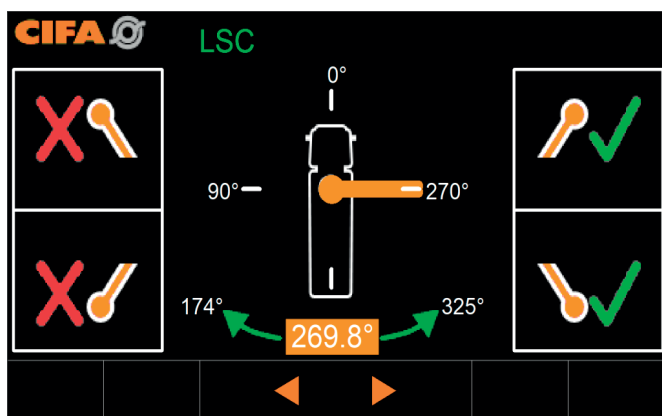
Pumping unit technical data

Max. theoretical output	m ³ /h	180
Max. pressure on concrete	bar	113
Concrete cylinders (diam. x stroke)	mm	Φ260×2100
Hydraulic circuit		Close

Optional



Lsc Safe boom operation is guaranteed when two, three or four outriggers are fully opened.



Placing boom technical data

		56 - 6RZ
Pipeline diameter	mm	125
Max. vertical reach	m	56
Max. horizontal distance (from center of slewing axis)	m	51
Min. unfolding height	m	15.8
Sections number		6
1st section opening angle		90°
2nd section opening angle		180°
3rd section opening angle		180°
4rd section opening angle		240°
5th section opening angle		195°
6th section opening angle		210°
Rotating angle		+/-270°
End hose	m	3



CLASSIC Line K56C

Safe

- Standard support
- Optional LSC System
- Reversing camera
- Air shut-off valve
- Mushroom button for horn
- Remote engine off
- Side lights, LED
- Boom end light, LED
- Hopper light, LED

Reliable

- Twin-wall pipes
- Durable wear parts

User-Friendly

- Outrigger fuel tank
- Plastic water tank 500L
- High flow water pump 70L/min
- High pressure water pump 20MPa
- Hose reel for low pressure water pump
- Aluminium hopper cover
- Bar-type grill
- Vibrator
- Cleaning ball stopper
- Self-locking end hose clamp
- Quick release pipe clamp

Distribution boom 56-6RZ

