



* Technical data and features subject to change without notice 41' 2" (12550 mm) *

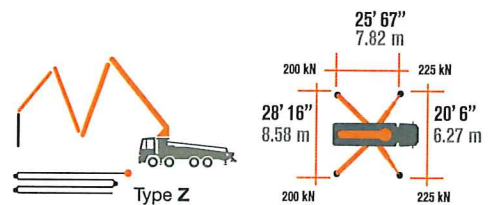
Pumping unit technical data

		HP1608EC
Max. theoretical output	yd ³ /h m ³ /h	210 160
Max. pressure on concrete	psi bar	1160 80
Conc. cylinders (diam. x stroke)	inch mm	9" x 83" 230 x 2100
Concrete hopper capacity	gal l	145 550
Hydraulic circuit		closed

Total weight less than 57,320 pounds, payload to the user always available.

2 versions available - Standard version and longer version (with longer wheelbase) to meet all local road regulations.

Compact stabilization dimensions for easy placement in all types of job sites.



Control System with pumping unit HP1608EC

Smartronic Silver

Integrated color LCD

Counters

Pumping unit management

Diagnostic

Capsense rear panel

Optional Smartronic Gold



The automatic continuous verification of the center of gravity of the machine guarantees the maximum safety of boom movement and the maximum possible coverage of the job area, even with partial opening of the stabilization.



MBE
Maximum boom
extension control



Automatic
RPM Management

Placing boom technical data

	B4Z 38/34
Pipeline diameter	5" (125mm)
Max. vertical reach	123' 4" (37,6m)
Max. horizontal distance	109' 7" (33,4m)
Min. unfolding height	29' 10" (9,1m)
Number of sections	4
1st section opening angle	90°
2nd section opening angle	180°
3rd section opening angle	237°
4th section opening angle	244°
Angle of rotation	+/-270°
Length of rubber hose terminal	10' 0" (3m)