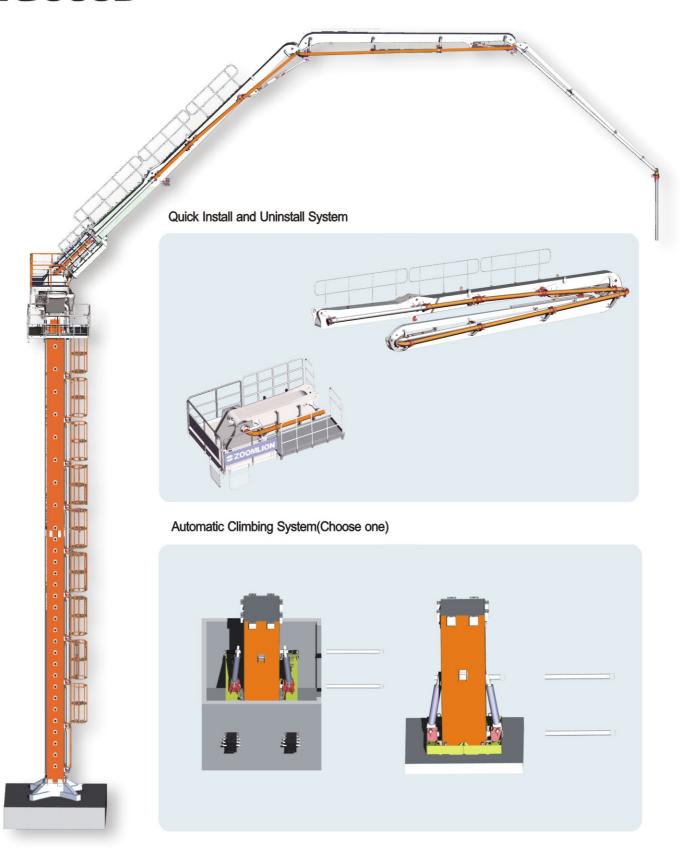




Working radius max 33 meters Powered by electrical engine 15kw Multiple solutions for crowded jobsites

HGC33D







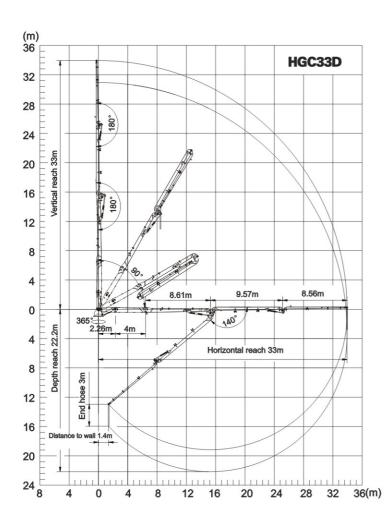
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HGC33D

Main Features

ZOOMLION concrete placing boom provides professional solutions for high buildings and large-scale constructions.

- Wide application: HGC33D used in free standing or inner climbing to meet various jobsites.
- Precise control and high reliability: HGC33D is based on ZOOMLION boom design and tower crane design technology, ensuring stable
 performance of machine. Control of all boom functions and the climbing device via remote control. Electronic-hydraulic proportional control
 technology enables precise control and convenient operations.
- Flexible and quick setup: with humanized design philosophy, we take every details into consideration to facilitate quick and convenient install and
 uninstall of the machine.
- Easy climbing operation: climbing is carried out simply and quickly by two lifting cylinders in a convenient method with the help of the hydraulics
 of the boom unit.



Technical data

Vertical reach	33m	
Horizontal reach	33m	
Depth of reach	22.2m	
Free standing height	24m	
Arms	3	
Folding system	R	
Rotation range	365°	
Pipeline	Ф133×4	
End hose length	3m	
Control mode	Remote	
Column mode	0.75m×0.75m	
Climbing mode	Two lifting cylinder	
Column	2 sections	3 sections
The heaviest single part	5700KG	4200kg
Power input	15kW	
Power supply	380V/50HZ	

Technical data and characteristic subject to modifications without notice