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DR Concrete Distributor Boom

The Concrete Placement Boom: a practical and economical solution for the distribution of pumped concrete.

This equipment is a very important complement to a concrete pump as it makes it possible to cast easily in those points that cannot be directly reached with the boom of the concrete pump.

In this way, the installation of piping, together with continuously having to move both this and the pump, can be avoided.



BOOM SPECIFICATIONS	
Horizontal reach	10 & 12metres
Number of arms	two
Arm 1 & Arm 2 length	2 x 5m & 2 x 6m
Pipe work Diameter	DN100 & DN125mm

This unit is provided with two horizontal arms, which are mounted on a thrust-bearing.

Both arms support the concrete pipeline and allow the installation of the end hose, which must not exceed 3 m (118 in.) in length.

Usually this unit is mounted on a structural steel base which includes adjustable vertical outriggers. On request a special connecting flange can be provided as well as different types of supporting columns.

The unit is available with DN 100 (4") or DN 125 (5") pipes of different connecting systems.

The operation is performed manually over 10 or 12 metre radius.