

## E 10

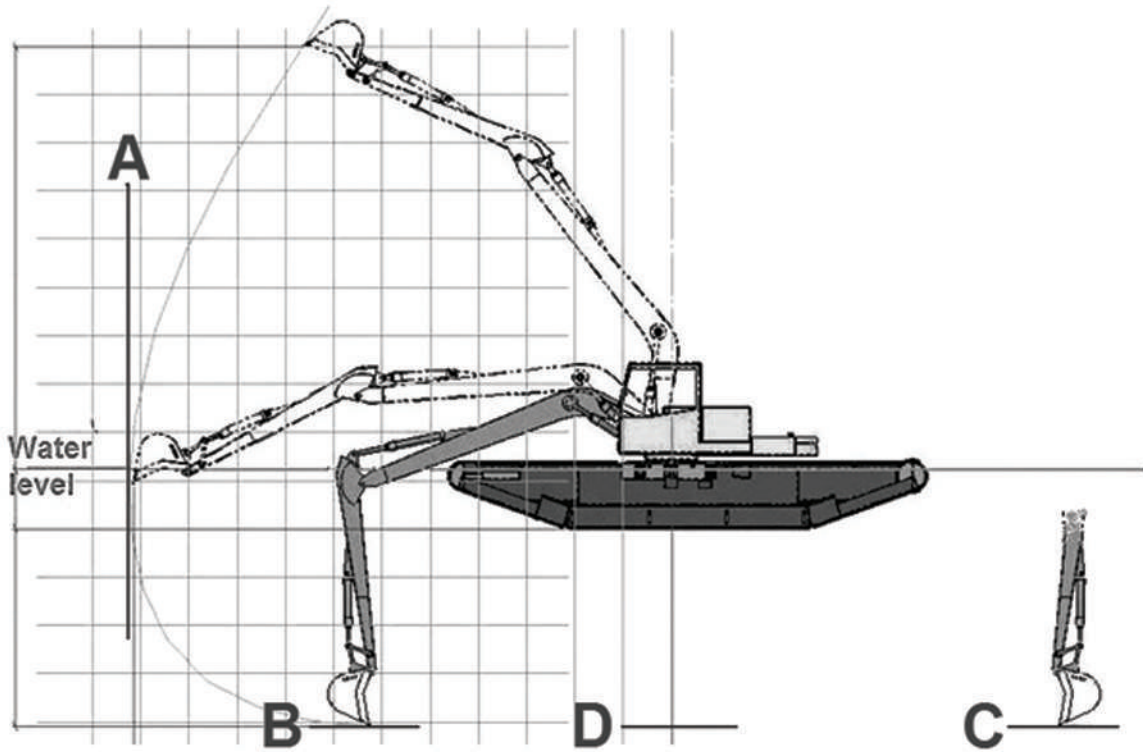
Main component masses

	METRIC	IMPERIAL
WHOLE ASSEMBLY*	17 000 kg	37 500 lbs
UNDERCARRIAGE WITHOUT WORK UNIT	10 300 kg	22 700 lbs
ONE TRACK PONTOON	4 200 kg	9 300 lbs

\* May vary according to the assembly in use.  
For upper carriage weight see the specification of the work unit.

Dimensions, Big Float without additional pontoons

	METRIC	IMPERIAL
MINIMUM TRANSPORT HEIGHT*	3 500 mm	11 ft 6 inch
MINIMUM TRANSPORT LENGTH*	10 200 mm	33 ft 6 inch
TRACK PONTOON LENGTH	8 200 mm	26 ft 11 inch
TRANSPORTATION WIDTH	3 000 mm	9 ft 10 inch
OPERATION ON DRY LAND WIDTH	3 500 mm	11 ft 6 inch
OPERATION ON SOFT TERRAIN AND IN SHALLOW WATER WIDTH	4 600 mm	15 ft
UPPER CARRIAGE WIDTH*	2 300 mm	7 ft 6 inch
TRACK PONTOON WIDTH	1 350 mm	4 ft 5 inch
TRACK PONTOON HEIGHT	1 440 mm	4 ft 9 inch



## E 10

Long reach boom

	METRIC	IMPERIAL
A MAXIMUM REACH, 360°	8 000 mm	26 ft 3 inch
B MAXIMUM WORKING DEPTH TO THE FRONT	4 000 mm	13 ft
C MAXIMUM WORKING DEPTH TO THE REAR	4 000 mm	13 ft
D MAXIMUM WORKING DEPTH TO THE SIDES	4 000 mm	13 ft
STANDARD DREDGING BUCKET SIZE	300 l	80 gal
STANDARD DREDGING BUCKET WEIGHT	180 kg	397 lbs

\* May vary according to the assembly in use.