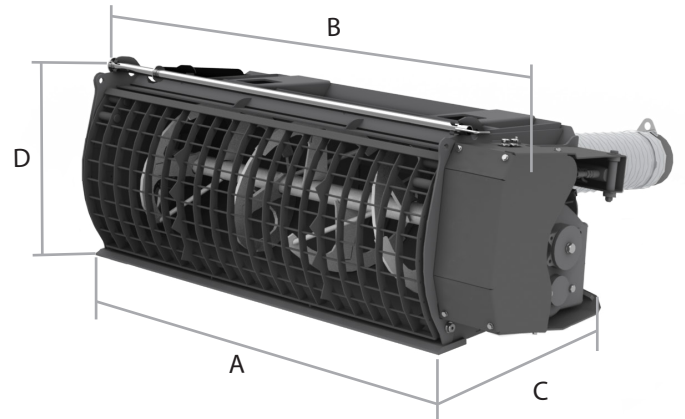


MIXING BUCKETS

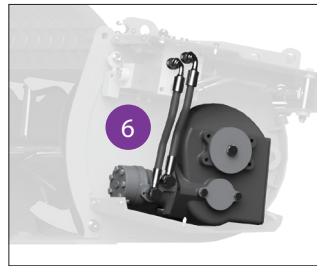
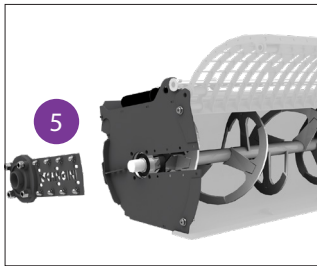
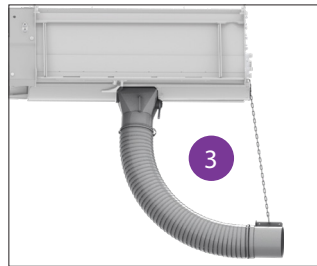
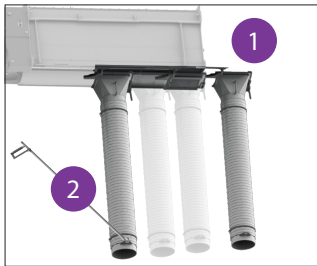
The CNH mixing bucket is designed to make the production of concrete on the construction site fast. The discharge pipe is attached to the side in a completely safe position and it does not require the presence of the operator under the equipment. The bucket tank is designed in such a way that it is possible to remove the entire screw, thus facilitating maintenance work.



Model	BME 150	BME 200	BME 250	BME 350	BME 450
A (mm)	1000	1100	1350	1350	1670
B (mm)	1258	1370	1620	1630	1946
C (mm)	620	650	650	720	720
D (mm)	530	580	610	680	680
Weight when empty (kg)	225	280	320	370	425
Weight at max. capacity (Kg)	570	740	895	1175	1460
Max. capacity (l)	150	200	250	350	450
Discharge pipe diameter (mm)	180	210	210	210	210
Max. oil flow rate (l/min)	70	70	70	70	70
Max. pressure (bar)	200	200	200	200	200



TECHNICAL SPECIFICATIONS



- 1 Safe discharge configuration:
The operator connects the discharge pipe to the side in a safe position.
- 2 Discharge pipe control rod:
It facilitates the movement of the pipe for lateral discharge of material.
- 3 Discharge pipe fastening system:
It allows for the pipe to be secured in the lateral discharge position.
- 4 Safe screw made of HB400:
When the grid is opened, an automatic system blocks the rotation of the screw.
- 5 Screw disassembly:
The bucket tank is designed in such a way that it is possible to remove the entire screw, thus facilitating maintenance work.
- 6 Gear motor:
It ensures high system performance.
- 7 Electric kit:
It allows for the mixer and cab discharge to be operated.