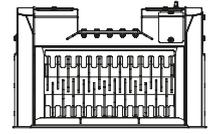


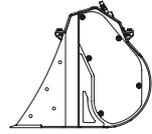
MB-HDS207



* 495 mm



* 740 mm



* 545 mm

* Dimensions listed are without load capacity increase kit..

ACCESSORIES

- RQ15 SIFTING KIT
- RM MIXER KIT
- SHAFT HOLDER

SPECIFICATIONS

RECOMMENDED EXCAVATOR	Without capacity increase kit: $\geq 1,3 \leq 2,8$ ton With capacity increase kit: $\geq 1,7 \leq 3$ ton
WEIGHT	Without capacity increase kit: 0,098 ton With capacity increase kit: 0,113 ton
LOAD CAPACITY	Without capacity increase kit: 0,05 m ³ With capacity increase kit: 0,06 m ³
PRESSURE	> 200 bar
OIL FLOW RATE	25 l/min. <small>The hydraulic flow and pressure values must meet the required parameters.</small>

SHAFT KITS

* shaft in closed position

KIT	ADJUSTMENT	APPLICATION
 RQ15 SIFTING KIT	15 mm	Sifting damp/dry soil Soil aeration
 RM MIXER KIT	-	Soil Aeration Compost aeration Charcoal reduction Glass reduction Drywall reduction

APPLICATION AREAS


RECYCLING


UTILITY WORKS


COMPOSTING


INDUSTRIAL AREAS


ENVIRONMENTAL REMEDIATIONS


FINE SIFTING


URBAN CONSTRUCTION SITES


EXCAVATION AND CREATION OF FOUNDATIONS

The data provided above is not binding, as the manufacturer reserves the right to make improvements to its products at any time and without notice.

Rev. 2022/11