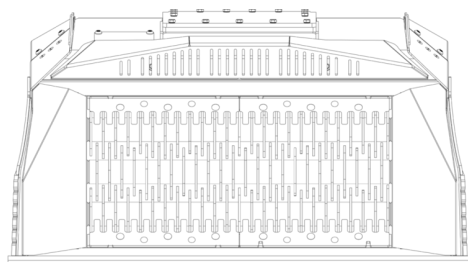
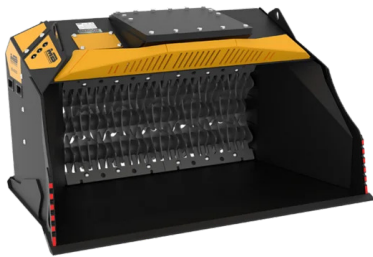
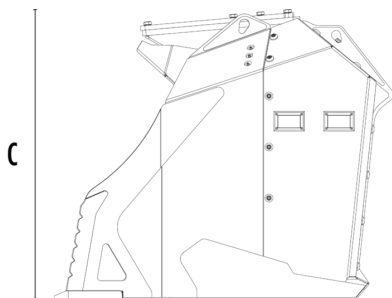


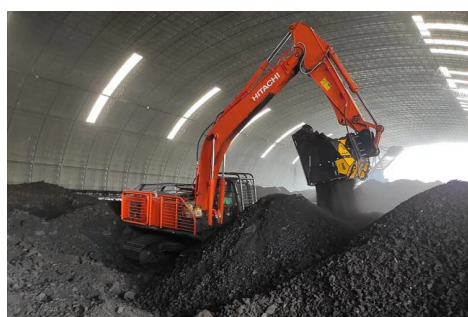
SHAFTS SCREENER MB-HDS323



A



B



SPECIFICATIONS



Recommended excavator

ton

22 - 35



Recommended loader*

ton

12 - 16

Weight

ton

2,4

Load capacity

m³

1.65**

Load capacity with coal capacity increase kit

m³

2.00 - 2.40**

Pressure

bar

250 - 300

Back pressure

bar

< 20

Oil flow rate***

l/min

120 - 160

Size A

in

2330

Size B

in

1500

Size C

in

1250

* Please verify machine's Rated Operating Capacity.

** The value of the load capacity varies according to the type of material being processed.

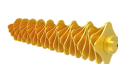
*** The minimum hydraulic flow rate value must be alongside the required operating pressure.

SHAFT KIT

KIT

ADJUSTMENT*

APPLICATION



RQ8 Sifting kit

8 mm

Soil Aeration



RQ20 Sifting kit

20 mm

Sifting and sorting damp/dry materials



RQ50 Sifting kit

50 mm



RM Mixer kit

Coal reduction
Soil Aeration
Compost Aeration
Glass reduction
Drywall reduction



RE8 Fine sifting kit

8.5 mm

Sifting damp/dry soil



RE16 Fine sifting kit

16 mm



RC Compost kit

36.5 mm

Shredding foliage and small branches
Composting

* Shafts in closed position.

OPTIONAL ACCESSORIES

Shaft holder

24 Month Warranty

RQ8 Sifting kit

RQ20 Sifting kit

RQ50 Sifting kit

RM Mixer kit

RC Compost kit

RE8 Fine sifting kit

RE16 Fine sifting kit

APPLICATION AREAS



Demolitions and Renovations



Road works and Infrastructures



Quarries and Mines



Urban Construction Sites



Remote Areas and Complex Logistics



Pipelines



Inert materials recycling and Waste management



Earthmoving and Excavations



Environmental Remediation