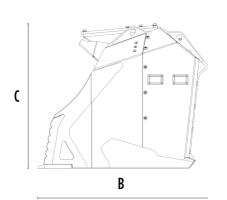
## **SHAFTS SCREENERS**

# **MB-HDS323**





A





# **SPECIFICATIONS**



Recommended excavator	lb	48,500 - 77,160
Recommended backhoe loader/loader*	lb	26,460 - 35,270
Weight	lb	5,291
Load capacity	СУ	2.16 - 2.62**
Load capacity with coal capacity increase kit	СУ	2.62 - 3.14**
Pressure	PSI	3,626 - 4,351
Oil flow rate***	gal/min	32 - 42
Size A	in	92
Size B	in	59
Size C	in	49
•		

<sup>\*</sup> Please verify machine's Rated Operating Capacity

## **SHAFT KIT**

	KIT	ADJUSTMENT*	APPLICATION
	RQ8 Sifting kit RQ20 Sifting kit RQ50 Sifting kit	0.30 in 0.8 in 2.0 in	Sifting damp/dry soil Soil Aeration
•	RM Mixer kit		Soil Aeration Compost Aeration Charcoal reduction Glass reduction Drywall reduction
	RE8 Fine sifting kit RE16 Fine sifting kit	0.30 in 0.60 in	Sifting damp/dry soil
5	RC Compost kit	1.40 in	Shredding foliage and small branches Composting

<sup>\*</sup> Shafts in closed position.

## **OPTIONAL ACCESSORIES**

RQ8 Sifting kit	R020 Sifting kit
RQ50 Sifting kit	RM Mixer kit
RE8 Fine sifting kit	RE16 Fine sifting kit
RC Compost kit	Shaft holder

# **APPLICATION AREAS**



load works



Quality (

Recycling aggregates







LIICIOSEU SPAC



Urban construction Foundries site



Maintaining landscape and agricultural areas

<sup>\*\*</sup> The value of the load capacity varies according to the type of material being processed.

<sup>\*\*\*</sup> The minimum hydraulic flow rate value must be alongside the required operating pressure