

Rotating bucket



Features

Various kinds of works can be performed by installing the rotating bucket to a power shovel.

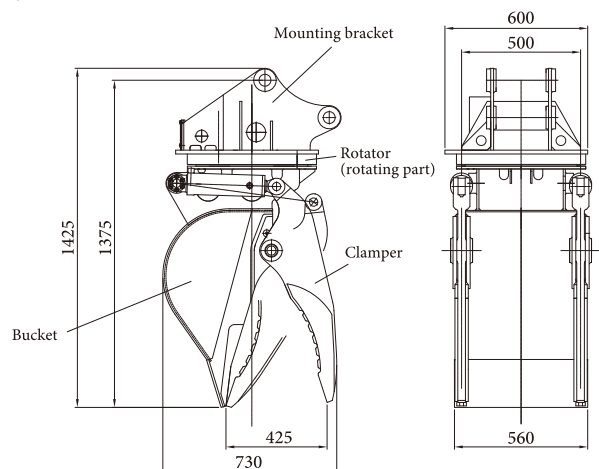
- With a power shovel equipped with the bucket, not only excavating work, but also removal and arrangement of materials can be performed by using a clamper.
- Sleepers can be clamped without being damaged by the unique shape of the clamper end and the clamping force retaining function.
- The large-capacity rotator is capable of swinging heavy articles and excavating hard ground.
- Useful in composite work, including removal and assembly of railroad switches.



Examples of work



Major dimensions



Principal specifications

Item	MRB028-1
Specifications	
Overall length X width X height (mm)	1425x600x730
Bucket capacity (m ³)	0.1
Clamper end opening length (mm)	425
Max. clamping force at end (N)	31500
Rotator rotational torque (N·m)	5000
Max. working hydraulic pressure (kgf/cm ²)	210
Applicable equipment (m ³)	0.25m ³ hydraulic shovel
Bucket width (mm)	560
weight (kg)	420