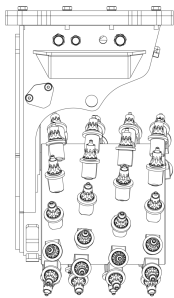
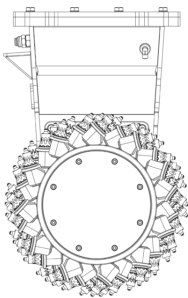


DRUM CUTTER
MB-R500



A



B

C



SPECIFICATIONS



Table with 3 columns: Specification, Unit, and Value. Rows include Recommended excavator, Recommended skid steer loader*, Weight, Pressure**, Back pressure, Oil flow rate***, Cutting width, Speed/Min. (minimum - maximum), Output torque, Drum diameter, Cutting force****, Size A, Size B, and Size C.

* Please verify machine's Rated Operating Capacity.
** Output torque and cutting force decrease as the operating pressure decreases.
*** The minimum hydraulic flow rate value must be alongside the required operating pressure.
**** Cutting force at tooth tip.

OPTIONAL ACCESSORIES

Table with 2 columns: Accessory Name and Description. Rows include Dust suppression kit, Rock and asphalt picks kit, Cutting depth adjustment kit, Power transmission kit, Interchangeable drum kit (low-set / full-set), Drum cover kit, Cutter body rotation kit, and 24 Month Warranty.

APPLICATION AREAS

Grid of 10 application area icons with labels: Demolitions and Renovations, Road works and Infrastructures, Enclosed Spaces, Urban Construction Sites, Remote Areas and Complex Logistics, Pipelines, Foundries, Agriculture and Landscaping, Forest maintenance.