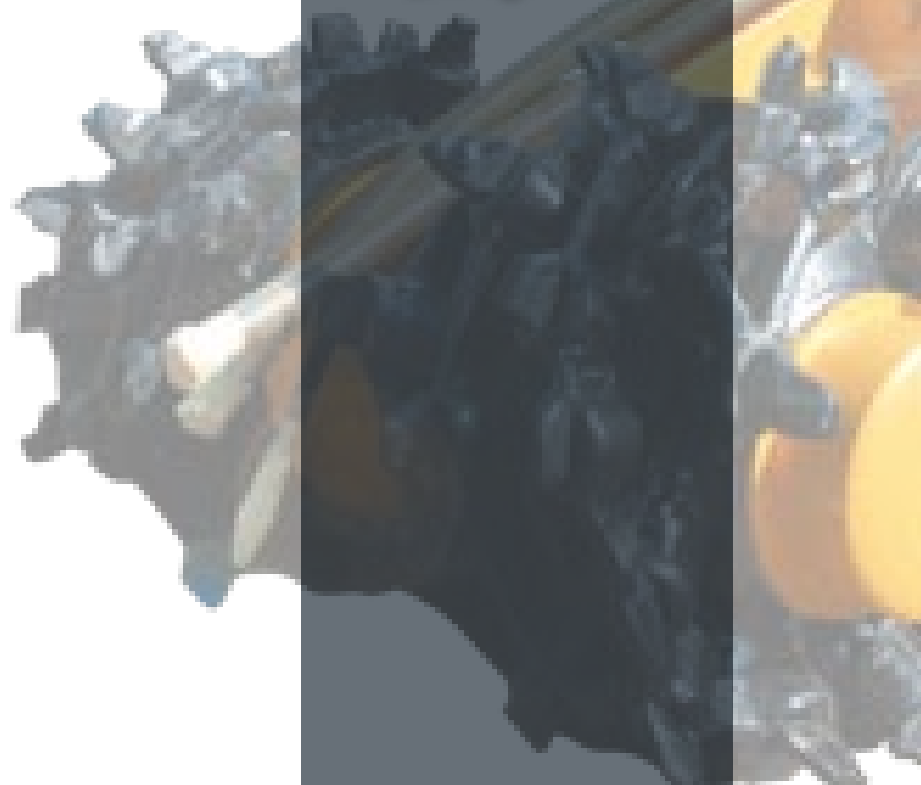


mitsui miiKE

Betonfräse MT-2000S



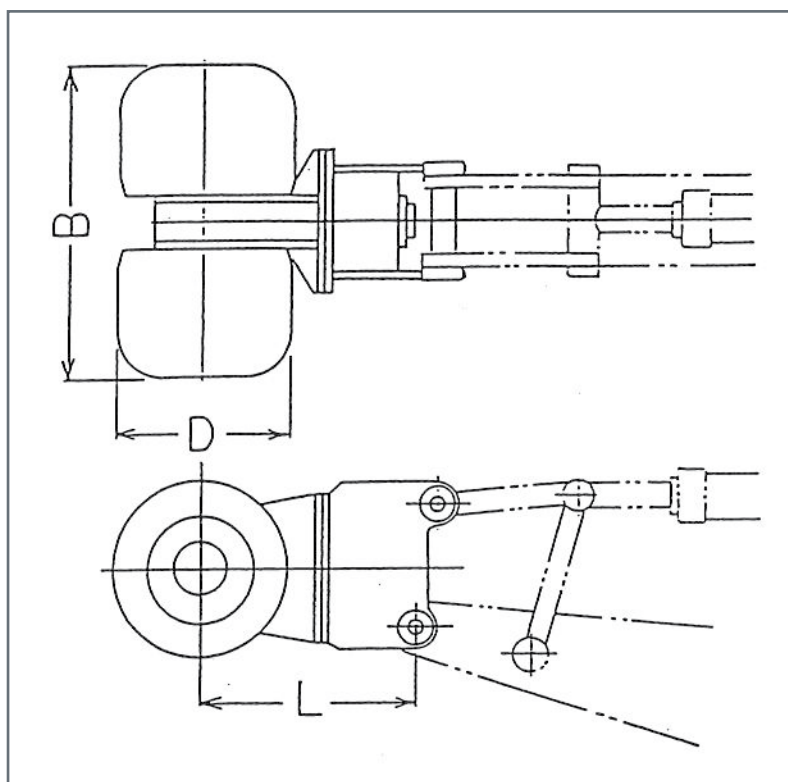
Main Specifications

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Type Item			MT - 1000S
Drum outer diameter	mm		677
	inch		26. Jun
Drum width	mm		1,18
	inch		46.4
Drum speed (min-)	Standar d		81 (at Q=280L/min)
	Max.		92 (at Q=250L/min)
Output shaft torque	N. m		max. 13,730
Drum tangent force (mixing forcere)	N		max. 40,200
Weight	kg		1,4
Applicable base machine	m ₃		0,6-1.2 class
Applicable soil (single shaft of compression strenght)	Mpa		10-25 (max.40)
Base machine condition			220-max. 250
Recommended oil value	Oil flow rate	L/min	25-max.32
	Oil pressure	MPa	

Outline drawing

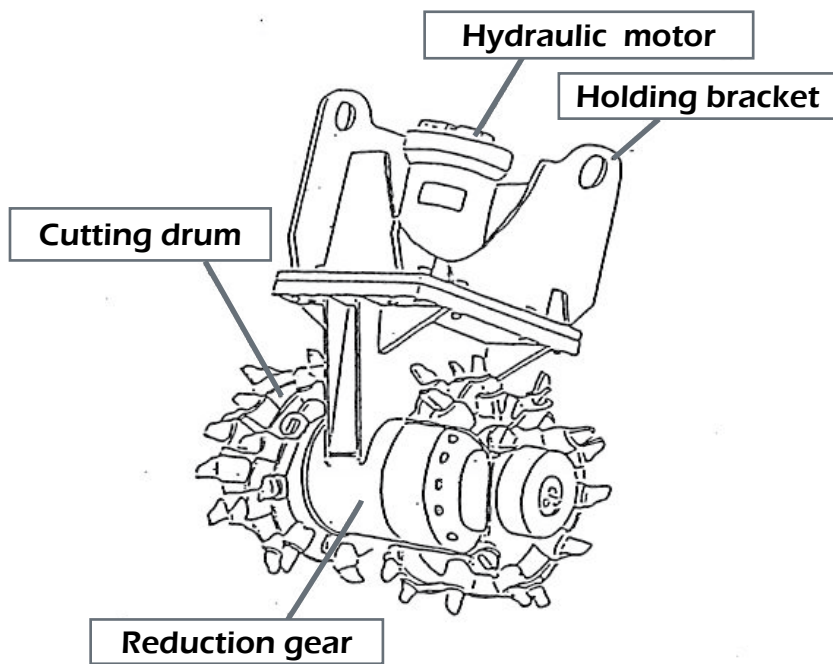
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Confirmation of Fitting to Hydraulic Excavator

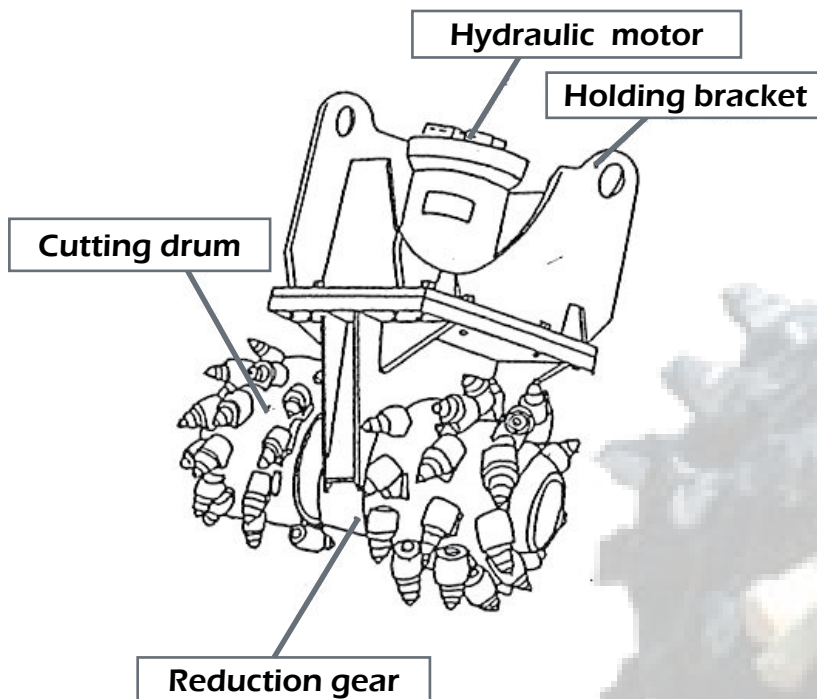
Item \ Type			MT- 300S	MT- 600S	MT- 1000S	MT-2000S	MT-4000S
Applicable base machine	m ³		0.25~0.35 class	0.4~0.55 class	0.6~1.2 class	0.7~1.6 class	1.6~2.5 class
Base machine condition							
Recommended oil value	Oil low rate	L/min	60~max.80	150~max.210	220~max.250	220~max.360	390~max.490
	Oil pressure	Mpa	17.5~max.28	22~max.32	25~max.32	25~max.32	28~max.32

Flat Pick



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Conical Pick



Example of Piping (in case Fig.1)

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