

ROTARY CUTTERS FOR CONTINUOUS CUTTING

TF 50 - 100



WE DESIGN
CUSTOMER SATISFACTION.

- Innovative system. Allows whole width of the attachment to cut without creating “no cutting zone” or side footprints.
- Perfect for finishing projects on flat surfaces and wall profiling.
- Excellent for crushing and mulching tree roots.
- Excellent for very narrow trench work.
- Noise levels dramatically reduced in the surrounding environment: quiet and precise in the work area.
- Designed for mini and midi excavator mounting.



SPECIFICATIONS

	TF 50	TF 100	
Width (cutting profile)	360	470	mm
Drum diameter (cutting profile)	230	260	mm
Weight (1)	90	170	kg
Excavator weight (recommended) (2)	1,2 - 2,5	2,0 - 4,0	ton
Required oil flow	20 - 35	30 - 50	l/min
Required oil pressure	175 - 250	175 - 300	BAR
Maximum output torque at 250 BAR	590	-	Nm
Maximum output torque at 300 BAR	-	1060	Nm
Maximum cutting force at 250 BAR	5100	-	N
Maximum cutting force at 300 BAR	-	8100	N

(1) Without mounting brackets to excavator's boom.

(2) The user is responsible for checking that the prime mover meets the equipment's specifications and weight requirements.