

YTF - 420

Surface Milling Cutter mounted on the Excavator

The perfect tool for you to put on your excavator. Use for the removal of coatings and leveling of concrete and similar surfaces.



INNOVATION!

Benefits with Surface Milling Cutter YTF - 420

Occupational health and ergonomics

Safe and relieved working environment

Reduced noise and harmful dust compared to manual grinding and blasting

Reduces occupational injuries and repetitive stress injuries

Economy

Fast removal of tar

Faster installation and completion

Shortened construction time

Sturdy and strong construction with durable carbide cutting wheels

Higher quality

More tar removed from the wall

Improves moisture migration through the wall

Smooth surface to surface to put the insulation on

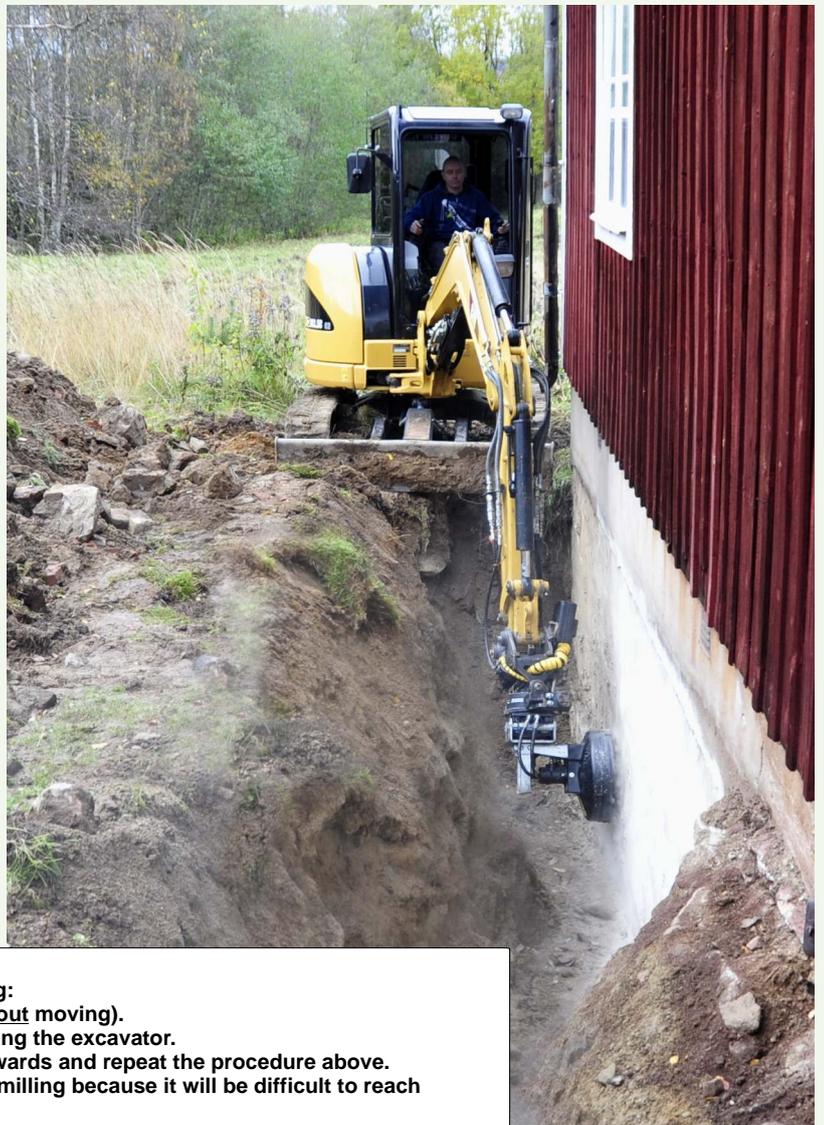
Meets applicable requirements from insulation suppliers



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Milling of wall mounted on tiltrotator .



Tip

To make the milling as smooth as possible, do as following:

1. Dig beside the wall, so far as the machine reaches (without moving).
 2. Switch to YTF-420, and then "mill the wall" without moving the excavator.
 3. Switch to the bucket again and move the machine backwards and repeat the procedure above.
- NOTE!** Do Not dig all the area around the house, before milling because it will be difficult to reach the wall with the milling machine.

Accessory only intended for mounting on excavators

Information

Hydraulic rotary cutter plate with interchangeable rotary cutter wheels of cemented metal carbide. The design provides a smooth milling against the worksurface.

Adjustable speed and rotational direction.

The attachment to the machine can be turned and moved into different positions.

Supplied with Quick-Release mod. S40, S45, S50 or S60. Other fasteners can be ordered.

Swedish design with manufacturing and spareparts in warehouses in Sweden.

CE Marked.

Specification YTF-420

Size:	425 mm diameter.
Weight:	Appr 70 kg.
Connection:	2 hoses with quick coupling type THEME 2510
Finishing:	Fully galvanized with anti-corrosion treatment
Supply pressure:	In continuous operation 175bar, Intermittent 200bar peak maximum 225 bar.
Max Oil Flow:	Continuous 60 l/min. Intermittent 75 l/min.
Maximum speed:	600 r / min.

Hydraulic proportional valve or similar valve needed for well and safe control.

Reseller:

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