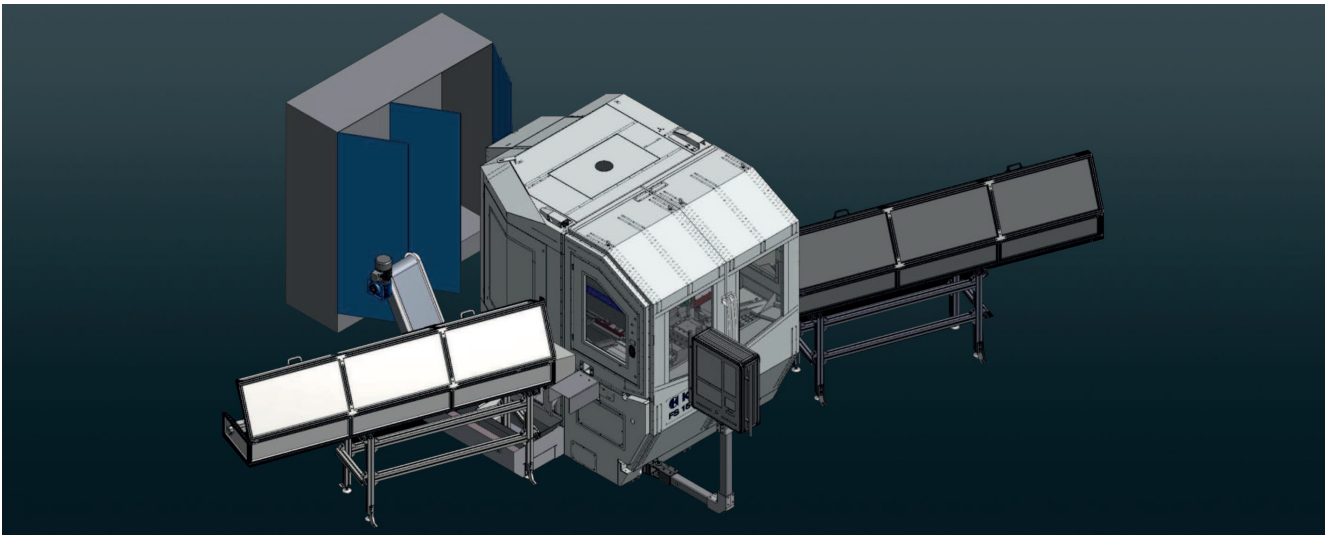


Kesel

Automatic Rack Milling Machine



Key advantages:

- ▶ Automatic, unmanned operation
- ▶ Loading and changing of the cutter can be timed to coincide with shift changes
- ▶ Elimination of loading and unloading times
- ▶ Machine true running time is approximately equal to the machine operating time
- ▶ Manning of a third shift can be achieved without any addition to current manpower

The Kesel Automatic Rack Milling Machine is designed to mill individual racks automatically with unmanned operation. In addition to the in-feed and out-feed units the machine has built-in reserve storage enabling unmanned operation to be carried out for an entire shift.

Tooth profiles with the following sizes and material cross-sections are possible with lengths of between 500 mm and 2000 mm:

Module 1 (15mm x 15mm)	Module 1.5 (20mm x 20mm)
Module 2 (25mm x 25mm)	Module 3 (30mm x 30mm)
Module 4 (40mm x 40mm)	Module 5 (50mm x 50mm)

Do you want your company to benefit from this potential?

Contact us -

we are happy to inform you about the details and advantages.

Georg Kesel GmbH & Co. KG, Maybachstraße 6, 87437 Kempten, Germany
Tel. +49 831-25288-0, Fax +49 831-25288-11, info@kesel.com, www.kesel.com