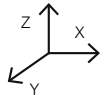


Mistral 26 / 26A

Variable angle end-milling machine

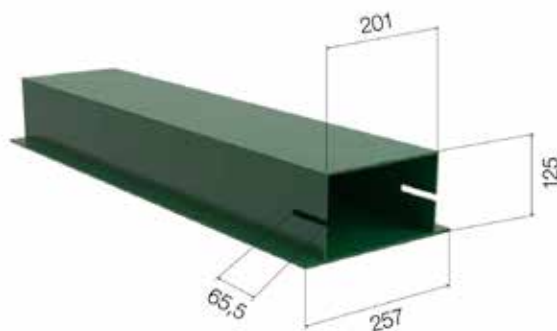


✓ = standard ○ = optional ✗ = not available

Technical specifications

	Mistral 26	Mistral 26A
End-milling angle	from 45° RH to 45° LH	
Milling unit rotation speed	7 000 rpm	
Quick-change milling unit	✓	✓
Maximum milling cutter diameter	Ø 175 mm	
9-position milling unit magazine	✓	✓
8-position profile stop	✓	✓
Horizontal and vertical vices	✓	✓
Patented system ensuring the same milling angle as the cutting angle without the need for angle gauges	✓	✓
Automatic milling unit feed with photocell-controlled rapid approach	✗	✓
Manual milling unit feed	✓	✗
Tool mist lubrication	✓	✓
Minimum quantity lubrication with pure oil	○	○
Soundproof tunnel with automatic opening	○	○
Milling unit to customer drawing	○	○

90° cut Ø 175 mm milling tool

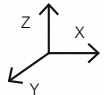


The specifications and illustrations in this document are only guideline, **Fom** therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

REV. 01

Mistral 200

Variable angle end-milling machine



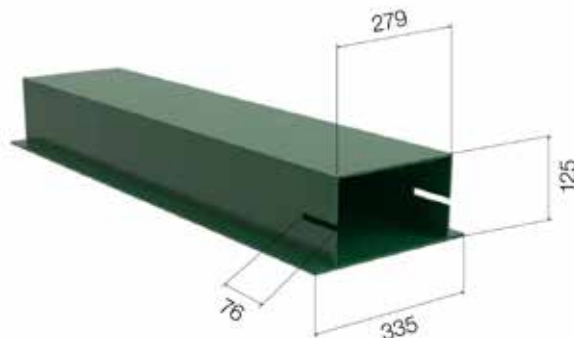
✓ = standard

○ = optional

Technical specifications

End-milling angle	from 45° RH to 45° LH
Milling unit rotation speed adjustable by inverter	from 4 000 to 7 000 rpm
Quick-change milling unit	✓
Maximum milling cutter diameter	Ø 200 mm
9-position milling unit magazine	✓
8-position profile stop	✓
Horizontal and vertical vices	✓
Patented system ensuring the same milling angle as the cutting angle without the need for angle gauges	✓
Adjustable mill carriage limit switch to minimise machining times	✓
Automatic milling unit feed with photocell-controlled rapid approach	✓
Minimum quantity lubrication with pure oil	✓
Soundproof tunnel with automatic opening	○
Chip collection through a dedicated drawer	✓
Milling unit to customer drawing	○

90° cut Ø 200 mm milling tool



The specifications and illustrations in this document are only guideline, **Fom** therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

REV. 01