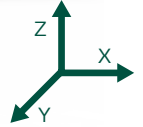
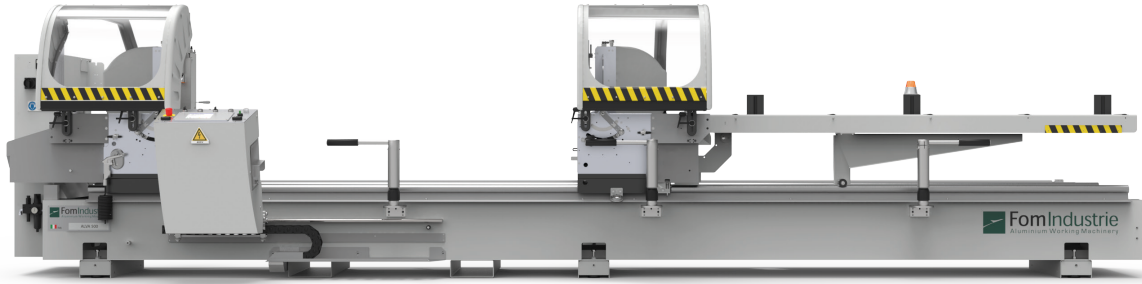


BLITZ ALVA 500 M

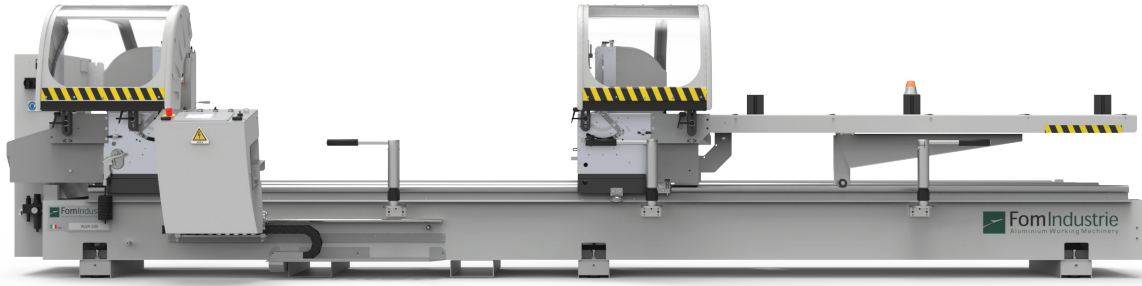


✓ = standard ○ = optional

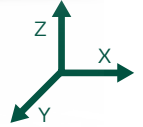
TECHNICAL FEATURES

- | | |
|--|--|
| • Tungsten carbide blade | Ø 500 |
| • Tilting of heads around the horizontal axis | 90°- 45°- 22,5° and intermediate angles achieved by stops at the front of the machine, protected against chips |
| • Head tilting angle indicators | ○ |
| • Maximum cutting capacity | 4, 5 or 6 m according to the version |
| • Minimum cutting capacity | 305 mm (can be decreased with dedicated sw) |
| • Mobile head roller table 2500 mm | ✓ |
| • Blade motors | 2,2 kW |
| • Minimum lubrication with pure oil | ○ |
| • Horizontal vices | 3 |
| • Vertical vices internal side of blade | 2 |
| • Retractable pneumatic intermediate profile support (max 3) | 1 ✓ + 2 ○ |
| • Electronic profile height measuring device | ✓ |
| • Conveyor belt for swarf evacuation | ○ |
| • Label printer | ○ |
| • 5.9" display | ✓ |
| • MICROVISION SMART Industrial Numerical Control | ✓ |

BLITZ ALVA 500 M



✓ = standard ○ = optional



TECHNICAL FEATURES

Cutting capacity with tilting of heads compared to the horizontal axis

