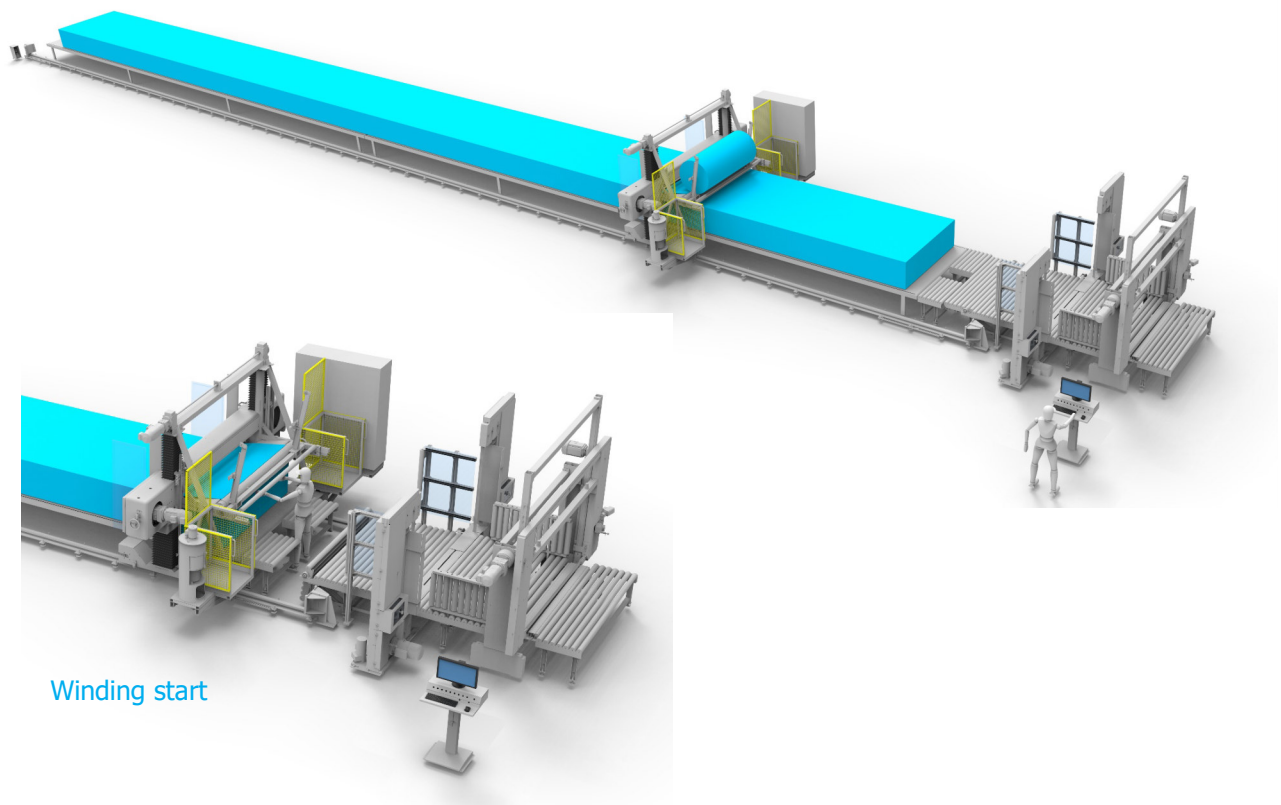


H36 – LONG BLOCK SPLITTING AND WINDING MACHINE WITH MOVABLE CUTTING UNIT

Production of roll goods in limited space

- ✓ Splitting and winding of layers of PU/Visco foams
- ✓ Cutting unit moves forwards and backwards, block is stationary
- ✓ Compact footprint
- ✓ Safety equipment: guards, light barriers according to EU standard with CE certification
- ✓ One-man operation
- ✓ Loading of the long block by a conveyor or a crane on a concrete base



Technical data H36 Automatic Horizontal Bandknife Splitting Machine

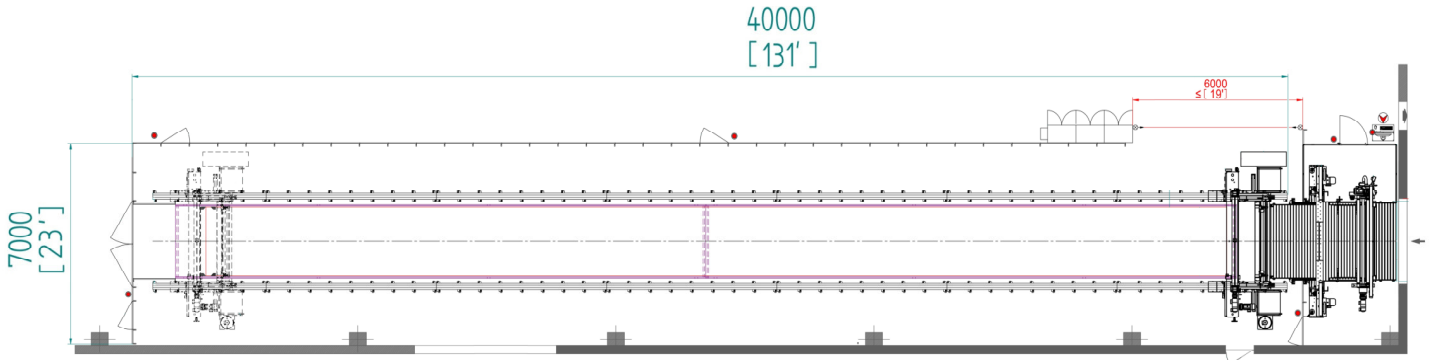
- ✓ Layer thickness 1,5 mm until 50 mm *
- ✓ Working width 2400 mm
- ✓ Cutting height 1300 mm
- ✓ Winding diameter max. 1500 mm
- ✓ Cutting speed 5-50 m/min
- ✓ Cast iron cutting unit

H36

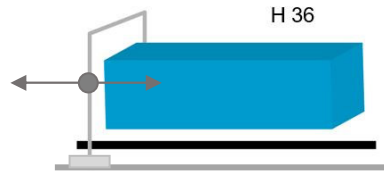
Block length 36 m

Working width 2400 mm

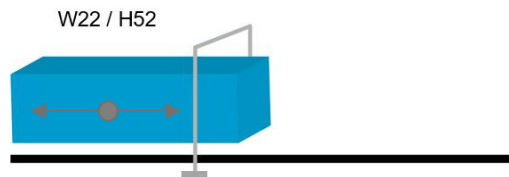
Possible combination with a trimming unit V116 & Cut-off T1



About 50 % less space needed

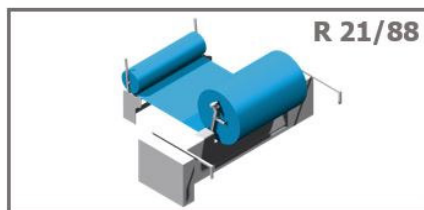


- ✓ cutting unit moves forwards and backwards, **block is stationary**



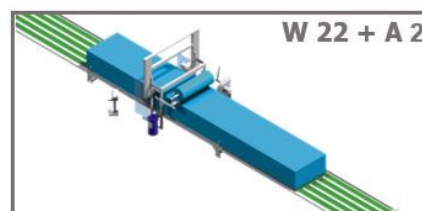
- ✓ block moves forwards and backwards, **cutting unit is stationary**

Alternatives



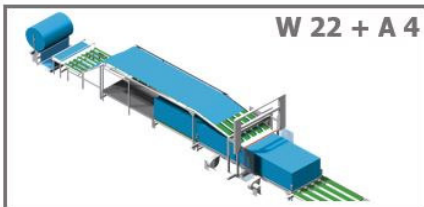
R 21/88

Peeling of a cylinder



W 22 + A 2

Splitting and stacking or splitting and winding with a stationary cutting unit



W 22 + A 4

Splitting and stacking or splitting and winding (glued layer)



H 32 LF

Looper – splitting and winding non-stop

* depending on material quality and thickness

➔ For further information our team will be pleased to be at your service.

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