



# Xylexpo

13-17 May 2014 | Hall 1



## Machine list

### Xylexpo

#### CNC

Rover A 1432	4 axes / Bumper	<b>new</b>
Rover BG 1650	Conf. 5 / Bumper	<b>new</b>
Rover C 6.40		
Rover BG Edge 1667	Conf. 2 / bSolid / Bumper	<b>new</b>
Rover BG FT 2231		<b>new</b>

in Winstore KT Cell

Winline One  
Skipper 130

Rover K                      Shown on our dealer Ferrari-Albarellò  
stand (hall 3 next to Homag)

#### EDGEBANDING

Stream B1 10.5	Automatic with PRS / AirForce System
Roxyl 5.5	AirForce System
Akron 1440	AirForce System

**new**

#### CUTTING

WNTR 650	in Winstore KT Cell
----------	---------------------

#### BORING

Vektor 15  
Insider FT2

#### SANDING

Opera 5	
Opera 7	<b>new</b>

#### HANDLING

Winstore KT	in Winstore KT Cell
-------------	---------------------

## Demo list

### Xylexpo

#### CNC

Rover A 1432	Special window with 78 mm thickness created by bWindows software
Rover BG 1650	Honeycomb door
Rover C 6.40	5 axes working: "torciglione"
Rover BG Edge 1667	Tenoned door 78mm thickness
	5 axes demo
	Edgebanding panel with outer loop and internal closed loop (D. 350) with think and thick edge
	Edgebanding shaped panel at closed loop where the speed of execution is emphasized
Rover BG FT 2231	Nesting cabinet chipboard
	Nesting mdf door
Winline ONE	Nesting plywood with roller presser project of rectangular window with single door 78/mm thickness

#### EDGEBANDING

Stream B1 10.5	Edgebanding with thin and thick edges with 4 formats of 18mm panels and AirForce System
Roxyl 5.5	edgebanding with AirForce System and Eva glue with think and thick edges
Akron 1440	edgebanding with thin and thick edges on panels of diferent thicknesses

#### SANDING

Opera 5	Horizontal sanding of veneered panels sanding of PU coated panels, water with mat or glossy finishing
	Rustication operation
Opera 7	sanding of veneered panels with or without paper junction

#### BORING

Vektor 15	Flexible cycle for drilling and milling
Skipper 130	Drilling, milling and dowel insertion

#### CELL

**Working cell with Winstore WNTR 650 TP and Rover G 2231 G FT**

Winstore 3D with the following features:

- Loading on Selco panel saw with a whole stack processing
- Loading position on Biesse Rover with single panel working