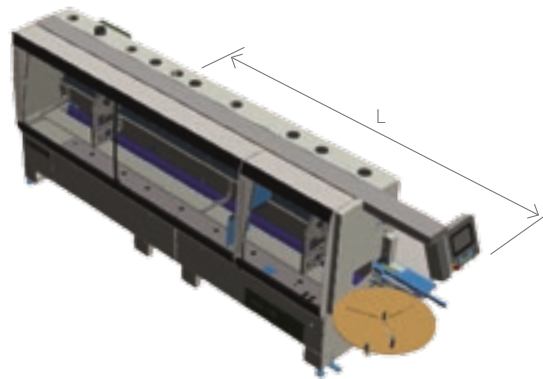
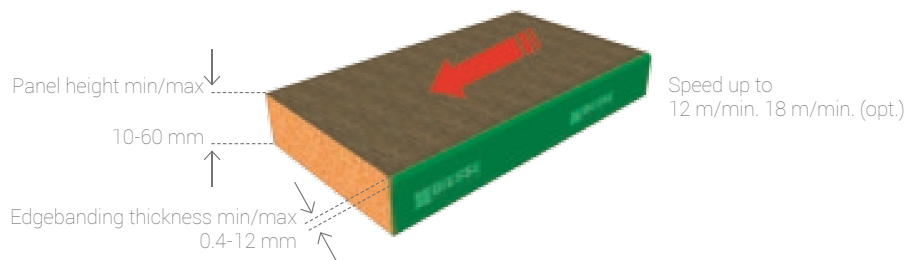


TECHNICAL SPECIFICATIONS



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Jade 325	3680 mm - 144.88 inch	
Jade 340	5160 mm- 203.14 inch	
Panel height	10-60 mm	0.39-2.36 inch
Height of material to be edgebanded	14-64 mm	0.55-2.51 inch
Thickness of material to edgebanded in rolls/strips	0.4-12 mm	0.01-0.47 inch
Panel Overhang	25 mm	0.98 inch
Minimum panel length	140 mm	5.51 inch
Minimum panel width (with 140 mm length)	85 mm	3.34 inch
Minimum panel width (with 250 mm length)	50 mm	1.96 inch
Advance speed	up to 12 m/min. 18 m/min. (opt.)	up tp 39 ft/min. 59 ft/min. (opt.)
Dust extraction system for each working unit 1 nozzle dia.	100 mm	3.93 inch
Pneumatic connection	7 Bar	
Glue pot capacity (approximate)	2 kg	
Glue pot warm-up time at half load (approximate)	10 minutes	



The technical specifications and drawings are non-binding. Some photos may show machines equipped with optional features. Biesse Spa reserves the right to carry out modifications without prior notice.

A weighted sound pressure level (LpA) during machining for operator workstation on vane-pump machine Lpa=79dB(A) Lwa=96dB(A) A-weighted sound-pressure level (LpA) for operator workstation and sound power level (LwA) during machining on cam-pump machine Lwa=83dB(A) Lwa=100dB(A) K measurement uncertainty dB(A) 4

The measurement was carried out in compliance with UNI EN 848-3:2007, UNI EN ISO 3746: 2009 (sound power) and UNI EN ISO 11202: 2009 (sound pressure levels at workstation) during panel machining. The noise levels shown are emission levels and do not necessarily correspond to safe operation levels. Despite the fact that there is a relationship between emission and exposure levels, this may not be used in a reliable manner to establish whether further measures need to be taken. The factors determining the exposure level for the workforce include length of exposure, work environment characteristics, other sources of dust and noise, etc. i.e. the number of other adjoining machines and processes. At any rate, the above information will enable the operator to better evaluate dangers and risks.