

Solidwood Line
Made In Taiwan



CutMate 2800 / CutMate 3400

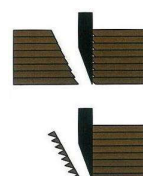
**Single Knife
Veneer Guillotine
(Cutmate Series)**

MODEL	CutMate 2800	CutMate 3400
Cutting Length	2800 mm	3400 mm
Daylight Opening	120 mm	120 mm
Veneer Thickness of Single Sheet	max. 2.5 mm (recommend being used with Trim Easy for more than 1.2 mm)	max. 2.5 mm (recommend being used with Trim Easy for more than 1.2 mm)
Electric Power	approx. 7.5 kw	approx. 7.5 kw
Hydraulic Motor	7.5 HP / 6 P	7.5 HP / 6 P
Hydraulic Flow	38.2 L/min	38.2 L/min
Cutting Width	25 ~ 650 mm	25 ~ 650 mm
Pack Beam Width	150 mm	150 mm
Dimensions (L x W x H)	4600 x 1750 x 1850 mm	5200 x 1750 x 1850 mm
Net Weight	approx. 4400 kg	approx. 4900 kg
Color	RAL 8019 / RAL 9003	RAL 8019 / RAL 9003

WITH SECOND CUT TECHNOLOGY

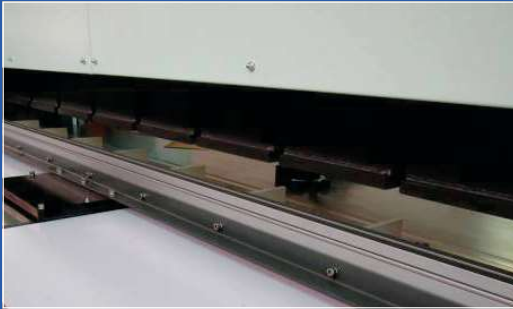


JAPAN YUKEN hydraulic system



**SECOND-CUT Technology
for thick or especially
hard species of
veneers cutting available**

SECOND-CUT Technology for thick or especially hard species of veneers cutting available By switching knife beam to second-cut mode, a thin clip of approx. 1 mm is cut off from the veneer pack after the first trim. This unique feature which can only be found in all INNOVATOR's guillotines is necessary when working with thick or especially hard species of veneers.



**150 MM WIDE PACK BEAM
WITH EUROPEAN SAFETY STANDARDS**



JAPAN MITSUBISHI PLC CONTROL SYSTEM



**MAGNETIC SCALE FOR ACCURATE LINEAR
POSITION MEASUREMENT OF THE FENCE**



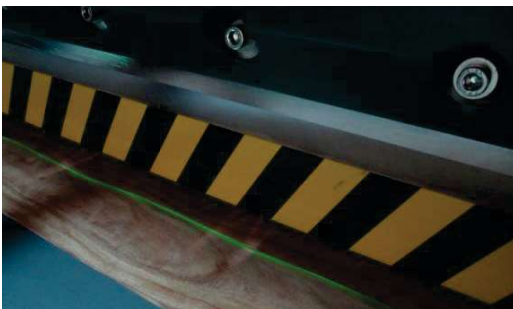
**RIGID WELDED MACHINE BODY
FOR STABLE MOVEMENT**



**SAFETY LIGHT BARRIER OF KNIFE AND
PACK BEAM IN FRONT**



60 MM KNIFE CYLINDER



GREEN CUTTING INDICATOR



**ADJUSTABLE PRESSURE WITH HYDRAULIC
KNIFE AND PACK BEAM FOR ALL KINDS OF VENEERS**