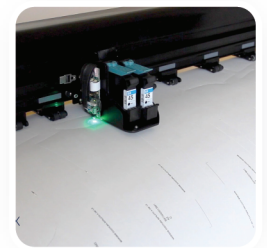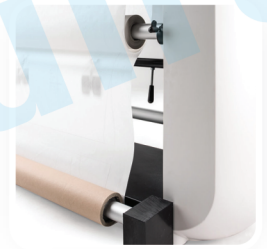# Algotex Projetcut Pattern Cutter

Features

o Print technology: ink jet
o Cutter technology: tangential blade
o Cutting material capability: Paper and card board up to 200gr weight
o Loading: Double loading tubes, one for Card board and one for plotting Paper
o Cutting mode: Cutting windows adjustable by the operator
o Cutting type: Dashed. The operator can regulate the lenght of the cutting segment and the space between two cutting segment
o Interfaces: Input Buffer USB 2.0 / 40 MB
o Compatible with all CAD systems present on the market

Technical Specification

MODEL	PROJETCUT 160	PROJETCUT 160
Printing width	165 cm	185 cm
Max printing speed	60 m2 / h	70 m2 / h
Max cutting speed	1000 mm\s Length-wise – 1414 mm\s Across	
Dimensions	220 x 110 x 40 cm	245 x 110 x 40 cm
Weight	90 kg	105 kg
Printing resolution	300 dpi	
Power supply	110 – 220 V	
Power consumption	100 W	
Paper grammage	From 30 to 80 g/m2	
Card stock grammage	From 90 to 250 g/m2	
Max paper roll weight	40 kg	
Max paper roll diameter	30 cm	
Format file	HPGL / HPGL2	