

## **KSL-435**

### **CREASING EQUIPMENT**

Easy to use machine with working width 435 mm. Creasing of paper (also digitally printed) made by KSL 435 provides simple but very precise bend. Users can choose between four types of crease.

The creasing machine can also be used to process paper with a special surface treatment, such as that laminated on both sides. The creasing machine allows the easy folding of wedding cards, invitations, menus, annual reports, promotional materials, etc.

# PRODUCT NUMBER MCCYKSL435



### **FEATURES & BENEFITS**

- Metal construction
- Large working feed table- width 435mm
- High quality crease blade mechanism
- Four widths of crease channel
- Suitable for creasing of laminated stock and digital print
- Paper thickness max. 400 gsm

- Crease widths 0.8mm/1.0mm/1.5m-m/1.8mm
- Weight 14kg
- Two adjustment screws for absolute precision
- Possibility of 45 degree angle crease
- Fast exchange of creasing tool
- Easy to use

#### **TECHNICAL SPECIFICATION**

Working Width	435mm
Grammage	80 - 400 g/m2
Creasing angle	0 - 90 Degree
Width of Crease	0.8 / 1.0 / 1.5 / 1.8 mm
Dimensions	505 x 505 x 95 mm
Packing size	630 x 630 x 190 mm
Weight	nett 13.5 kg, gross 16.5 kg