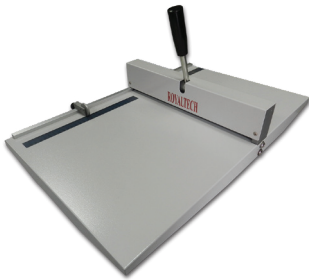


# CREASING / PERFORATING MACHINE



**RTC360 (A3)**

**MANUAL CREASING MACHINE**

Model : ROYALTECH RTC360(A3)  
 Working Width : 350mm  
 Working Thickness : < 0.36mm  
 Impress Width : 1.3mm  
 Impress Thickness : 0.4mm  
 Dimensions (LxDxH) : 600 x 380 x 130 (mm)  
 Weight : 9kg



**RTC480 (A2)**

**MANUAL CREASING MACHINE**

Model : ROYALTECH RTC480(A2)  
 Working Width : 470mm  
 Working Thickness : < 0.36mm  
 Impress Width : 1.3mm  
 Impress Thickness : 0.4mm  
 Dimensions (LxDxH) : 600 x 555 x 125 (mm)  
 Weight : 12kg



**RTMF360 (A3)**

**MANUAL MULTI-FUNCTION CREASING & PERFORATING MACHINE**

Model : ROYALTECH RTMF360(A3)  
 Working Width : 360mm  
 Working Length : 460mm  
 Working Thickness : Up to 50mm  
 Dimensions (LxDxH) : 450 x 555 x 190(mm)  
 Weight : 7kg



**RT460SA**

**SEMI AUTO CREASING / PERFORATING & SLITTING MACHINE**

Model : ROYALTECH RT460SA  
 Feeding Method : Semi Auto  
 Paper Width : 460mm (18")  
 Paper Thickness : 450gsm  
 Dimensions (LxDxH) : 500 x 300 x 180 (mm)  
 Weight : 9.9kg



**RT600CPS**

**ELETRIC MULTI FUNCTION CREASING / PERFORATING & SLITTING MACHINE**

Model : ROYALTECH RT600CPS  
 Feeding Method : Semi Auto  
 Max. Cutting Width : 600mm (23.5")  
 Min. Cutting Width : 10mm  
 Speed : Adjustable  
 Weight : 65kg



**RTECP330**

**ELECTRIC CREASING & PERFORATING MACHINE**

Model : ROYALTECH RTECP330  
 Max. Paper Size : 330 x 3000 (mm)  
 Paper Thickness (Creasing) : 80 – 400 (gsm)  
 Paper Thickness (Perforate) : 80 – 250 (gsm)  
 Creasing Speed : 3000 sheets / h (A4 Single Line)  
 Creasing Line Width : 0.9mm  
 Program System : 32 set  
 Max. Crease / Perforate Line Setting : 32  
 Paper Feeding Mode : Manual  
 Display Mode : Touch Screen  
 Crease Accuracy : ± 0.1mm  
 Dimensions (LxDxH) : 1200 x 610 x 420 (mm)  
 Weight : 53kg



**RTDC365FA**

**ELECTRIC DESKTOP FULLY AUTO CREASING & PERFORATING MACHINE**

Model : ROYALTECH RTDC365FA  
 Max. Paper Size : 330 x 3000 (mm)  
 Paper Thickness (Creasing) : 80 – 400 (gsm)  
 Paper Thickness (Perforate) : 80 – 250 (gsm)  
 Creasing Speed : 4500 sheets / h (A4 Single Line)  
 Creasing Line Width : 1.0mm  
 Max. Crease / Perforate Line Setting : 32  
 Paper Feeding Mode : Vacuum feeding  
 Paper Feeding Tray Capacity : 70mm  
 Display Mode : Touch Screen  
 Crease Accuracy : ± 0.1mm  
 Dimensions (LxDxH) : 1280 x 600 x 465 (mm)  
 Weight : 65kg



**RTC380FA**

**ELECTRIC FULLY AUTO CREASING & PERFORATING MACHINE**

Model : ROYALTECH RTC380FA  
 Max. Paper Size : 330 x 3000 (mm)  
 Paper Thickness (Creasing) : 80 – 400 (gsm)  
 Paper Thickness (Perforate) : 80 – 250 (gsm)  
 Creasing Speed : 7500 sheets / hr (A4 Single Line)  
 Creasing Line Width : 1.0mm  
 Max. Crease / Perforate Line Setting : 32  
 Paper Feeding Mode : Vacuum feeding  
 Paper Feeding Tray Capacity : 90mm  
 Display Mode : Touch Screen  
 Crease Accuracy : ± 0.1mm  
 Dimensions (LxDxH) : 1660 x 620 x 1040 (mm)  
 Weight : 120kg



**RTA6590CF**

**ELECTRIC FULLY AUTO CREASING & FOLDING MACHINE**

Model : ROYALTECH RTA6590CF  
 Paper Thickness (Creasing) : 80 – 450 (gsm)  
 Paper Thickness (Folding) : < 350 gsm  
 Min. Paper Size : 60 x 135 (mm)  
 Max. Paper Size : 330 x 3000 (mm)  
 Paper Type : Non coated paper, coated paper, laminated paper  
 Speed (Creasing) : 6000 sheets / h (A4 Single Line)  
 Speed (Folding) : 6000 sheets / h (A4 Single Fold)  
 Crease Line Width : 1.0mm  
 Crease Accuracy : ± 0.2mm  
 Feeding : Vacuum feeding  
 Dimensions (LxDxH) : 3100 x 620 x 1035 (mm)  
 Weight : 250kg