



PAP-TECH ENGINEERS & ASSOCIATES

Pap-Tech CIRULAR SAMPLE CUTTERS

MODEL: PAP- 2058(A)

It is a manually operated circular (round) cutter with four knives along the perimeter. It is used for cutting circular sample of paper, board and similar materials. One test specimen at a time by turning wheel at 90° rotation (one quarter fitted with for sharp medical grade blade).

Salient Features:

- Several layers of paper profile can be Punched out in one operation simultaneously.
- Save considerable amount of time in sample preparation.
- Speedy and accurate cutting.
- Cutting without any deformation and damage.
- It has a high capacity.
- Punch is exchangeable and can be easily resharpened.



TECHNICAL SPECIFICATIONS

● Thickness Maximum 5mm.	
● Punch made of special steel.	
● Punch Shape of circular knife in wave form.	
● It can be used for cutting a very wide range of sheet material such as plastics, textiles, paper & paper board.	
● It determines basis weight profile in paper machine's profile.	
● Dimensions 0.2 x 0.2 x 0.2 meter.	● Volume : 0.01 m ³ .
● Net Weight : 2 Kg.	● Gross Weight : 2 Kg.

APPLICATION STANDARDS

Sizes : 100 cm²