

BIMATIC / LEBANON

PDF-IN

Mobile Dough Flattener

10-30 cm / 10-40 cm | 2-7 mm thickness | Made in Lebanon

PRODUCT OVERVIEW

The PDF-IN is a mobile dough flattener designed to convert divided dough portions into uniform circular dough plates. Hard-chromate rollers provide food-contact-compatible processing, while the conveyor-assisted layout supports consistent shaping and efficient pie-production workflow.



PDF-IN mobile dough flattener - supplied configuration

KEY SPECIFICATIONS

Brand	BIMATIC
Model	PDF-IN
Equipment Type	Dough flattener
Application	Pies and circular dough plates
Flattening Diameter	10-30 cm or 10-40 cm
Dough Thickness	2-7 mm
Roller Construction	Hard-chromate cylinders
Food Contact	Food-grade compatible
Mobility	Mobile unit with caster wheels
Operation Noise	Relatively quiet
Dimensions (L x W x H)	150 x 60 x 120 cm
Weight	110 kg
Working Format	Circular dough plates
Country of Origin	Lebanon

KEY FEATURES

- Creates uniform circular dough plates from divided portions.
- Supports 10-30 cm or 10-40 cm diameter ranges.
- Adjustable 2-7 mm thickness increases production flexibility.
- Caster-mounted design allows easy relocation.

TYPICAL APPLICATIONS

- Pies, flatbreads, pastry and bakery preparation.
- Central kitchens, bakeries and dough-production facilities.
- Production lines requiring consistent circular dough shaping.

PRODUCT NOTE

The PDF-IN combines hard-chromate food-contact rollers, adjustable flattening ranges and a mobile conveyor-assisted frame. Electrical requirements were not supplied and should be confirmed before installation.
Product reference: BIMATIC PDF-IN - supplied technical specifications