

The RP roller presses use a cutting die to provide clean consistent die cut parts to separate the waste material from the finished part. They are often used for die cutting blisters, clam packs and thinner materials up to 2mm thickness approximately. The RP700 has a cutting

width of 700mm and a maximum distance between the rollers of 177mm. The RP1200 has a cutting width of 1200mm and a maximum distance of 200mm between the rollers. Both the top and bottom rollers are powered by the motor for a more precise cut on the RP1200.



Technical Specifications RP700

Working Width	Machine Width	Machine Height	Max Production Height	Machine Depth
700mm / 28"	1050mm / 41"	1400mm / 55"	177mm / 7"	2815mm / 110"
Net Machine Weight	Europe - 3 Phase Power Requirements	USA - 3 Phase Power Requirements	Max Absorbed Power	
350kg / 770lbs	380V / 32A / 50-60Hz	208-220V / 40A	1kW	

Technical Specifications RP1200

Working Width	Machine Width	Machine Height	Max Production Height	Machine Depth
1200mm / 61"	1500mm / 61"	1500mm / 61"	200mm / 7.8"	3505mm / 138"
Net Machine Weight	Europe - 3 Phase Power Requirements	USA - 3 Phase Power Requirements	Max Absorbed Power	
700kg / 1540lbs	380V / 32A / 50-60Hz	208-220V / 40A	1.5kW	

Formech RP Series customers include:

- Bastos Viegas (Medical - Portugal)
- Vincent S. Variete (Chocolate & Confectionery - Canada)
- AVX Corporation (Communication & Security - UK)
- Stella Crafts (Gifts & crafts - UK)
- Interform Manufacturing Ltd (Trade former - UK)
- Promedon (Hospital & Medical - Argentina)
- LED Lighting Solutions Ltd (Electronics - UK)

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