

Model No: SR-9116J

Full auto Rotary Type Single Color Directly Injection Moulding Machine



Features: SYNREE

This machine is used specially for making foamed and non-foamed slow-running shoes, leisure shoes, plimsolls and various sports shoes.

Raw materials: suitable for the production of foamed or non-foamed thermoplastic raw materials, such as PVC,TPR etc.

Injecting system: use full computerized measuring and full-proportional pressure controlling system, accurately measuring and quickly injecting out.

Mould-locking system: use the toggle type mechanism fitted with hydraulic to lock molds, tightly lockable, making the product without burrs and with highly quality.

Last adjusting system: there is an adjustable mechanism for the last. Lasts of various heights can be held on one machine. Causing a high capacity for the mould production.

The sequence of mold-closing and last pressing can be selected at will.



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SYNREE Technical Parameters		
Model No	SR-9116J	
Raw Material	PVC.TPR	
Stations	16	
Screw Diameter	ф70	
Max. Injection Capacity	750cm3/shot	
Mold Dimension	340 x 180 x 60mm3	
Total Power	18.5+2.2kw	
Oil Tank Capacity	400Lx2 SYNREE	
Machine Dimension (LxW)	(H) 5500x2750x1900mm3	
Machine Weight	13T	
NREE® Last Travel	SEL SYNREE 60mm	
Last Height	210~260mm	