



Use feed chute and pouring system with high degree of automation which the same as rotary machine.

It can pouring PU material very accurately.

The semicircle type PU soles pouring machine can meet the production requirements of various kinds of conditions: small scale production with high quality requirements, sample production, additional production of tail order, complex combination soles production with high quality requirements which with plugin or other material such as TPU.

The operator can manual control easily in the processing of pouring.



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SR SYNREE Model No: SR-PU50S							
Pu Pouring Foaming Ma	SR SYNREE						
Technical Parameters							
Model No. SYNREE	SR	SR-50	S				
Raw Material		PU					
Wore Stations	SR SYNREE	50		⊟ °			
Mould dimension		160mm	160mmx400mm (1/2pair)				
Moulding height(sol	Moulding height(sole)		mm				
Last height	Last height		333mm				
Total power		35kw					
Dimension(LxWxH)	SR SYNREE	9000x7900x2650mm3					
Machine Weight:		4490kg					
SR SYNREE	SR 51	YNREE®		SR SYNREE			