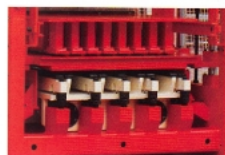
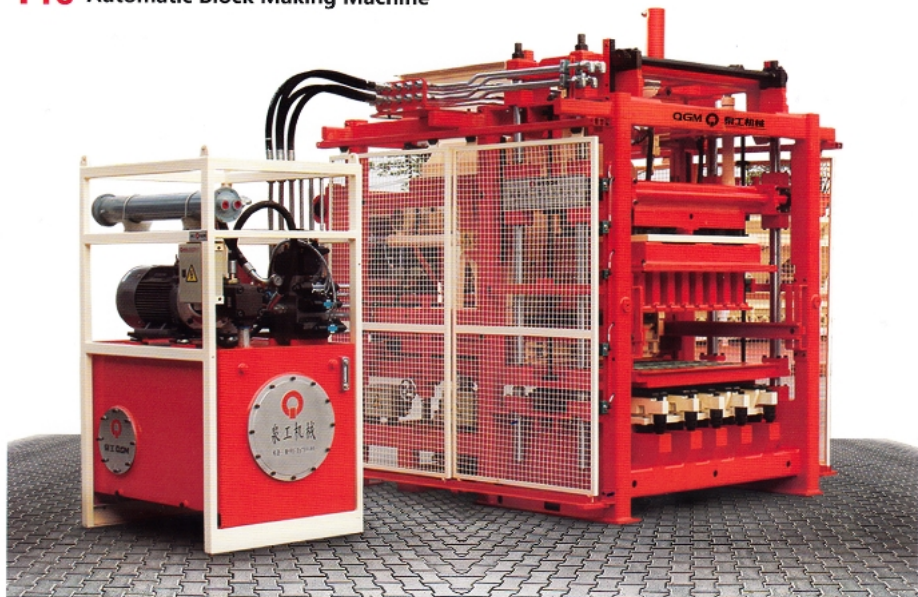




T10 Automatic Block Making Machine



Vibration System



Feeding System




Hydraulic System



Control System

Technical Parameters	Forming Area	1,100 x 820mm	Bottom Vibration	2 x 7.5kW
	Height of Finished Products	50-300 mm	Top Vibration	2 x 0.65kW
	Cycle Time	15-25 s (as per mould)	Electrical Control	Siemens
	Hopper Volume	900L for Base Concrete 750L for Face Concrete	Power	39.85 kW
	Pallet Size	1,200 x 870 x 45 mm 1,200 x 870 x 12 mm	Total Weight	9.0 T (Without Pallets) 12.0 T (With Pallets)

Product	Size	PCS/Mould	PCS/ 8h	
Hollow Block	400x200x200mm	10	12,000-15,000	
Rectangular Paver (with face mix)	200x100x60mm	35	42,000-52,500	
Zig-zag Paver	225x112.5x60mm	24	28,800-36,000	