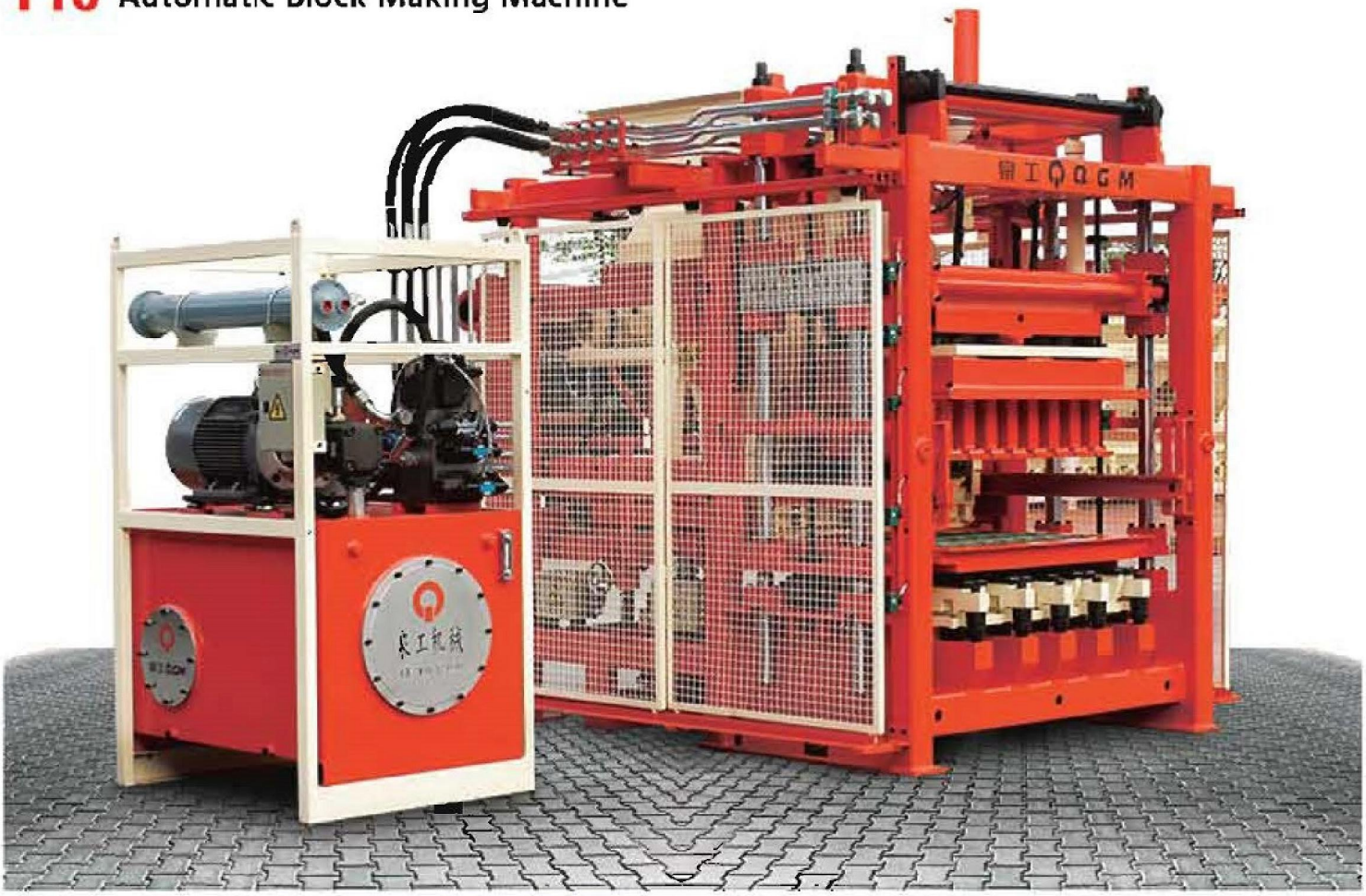
Apollo QGM ZENITH

AUTOMATIC BLOCK MAKING MACHINE

Designed in Germany, Produced in China

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	39.85kW
	Pallet Size	1,200 x 870 x 45 mm 1,200 x 870 x 12 mm	Total Weight	9.0 T (Without Facemix) 12.0 T (With Facemix)

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	

* The capacity data are theoretical and are dependent on machine settings, mix design, aggregates used and other environmental conditions