ENCAP NORTH AMERICA

RG0.8-110/150C

Compact Softgel Encapsulation Machines

A compact rotary-die platform for laboratory, pilot and smaller-batch softgel work. Choose the 110C or 150C around your capsule, formulation and batch plan.



Parameter	RG0.8-110C	RG0.8-150C
Die-roll diameter x length	72 x 110 mm	72 x 150 mm
Die-roll speed	0-7 rpm	0-7 rpm
Single-piston delivery range	0-0.8 mL	0-0.8 mL
Machine dimensions	1500 x 860 x 1700 mm	1500 x 900 x 1700 mm
Net weight	700 kg	720 kg
Catalogue machine power	3.05 kW	3.05 kW

Output is determined by capsule size, die cavities, formulation, operating speed and drying capacity. Die speed alone is not a capsules-per-hour rating.

Dimensions are L x W x H. Allow additional space for access, cooling, preparation, drying and maintenance.

For U.S. projects, request 220V, 3-phase, 60Hz configuration. The listed machine power values are catalogue references at 380V, 50Hz; final connected load, cooling, compressed air and auxiliary utilities are confirmed in the project quotation.

Complete-line scope

Gelatin preparation and holding; separate fill preparation and holding; encapsulation and cooling; initial tumble drying; subsequent drying and handling. Equipment quantities and utilities are project-specific.