

PRODUCT DESCRIPTION *

The Gorby System consists of a machine and the supplies necessary to fill and seal a bio-compostable pod. Indeed the materials and the machine are so matched that substituting either may cause a failure and void the warranty.

The machine is semi automatic in that the filled pods need to be removed and replaced with pods that are to be filled. Fully automatic machines should not be left unattended and would be prohibitive in cost... well beyond the Specialty Roaster permissive cost.

capacity:	6-7 lbs of ground coffee
pod load:	adjustable (based on time, 8-12 gr depending on density)
production:	960 to 1200 pods /hr
operator safety:	2 button activated; pinch points shielded, EPO switch
control:	computer control
transport:	turntable with multiple stations
sealing temp:	adjustable temperature and dwell
platen config:	Teflon® impregnated alum, heated; 4 up configuration (2x2)
number stations:	3 (fill, seal, load/unload)
fault checking:	empty pod, transport jam, platen jam, seal temp low, film transport error
operator interface:	touch screen
cycle count:	resettable, total accumulative
stroke:	125 mm; 200 lb force
film position	optical sense; adjustable bracket
lid film width	6.5"
material:	anodized alum, stainless steel, acrylic, plastic;
Pwr:	110 VAC (8A); 220 VAC available as special order
weight:	approx 175 lbs
size (W,D,H):	40 x 30 x 24 inches

* Specifications are tentative and subject to change