

The low speed specialist

# GOLIATH PLUS

*auger low speed granulator*



Metal detection  
system \*



\*patented

**PLASTEC**  
U.S.A.

**Plastec U.S.A. Incorporated**

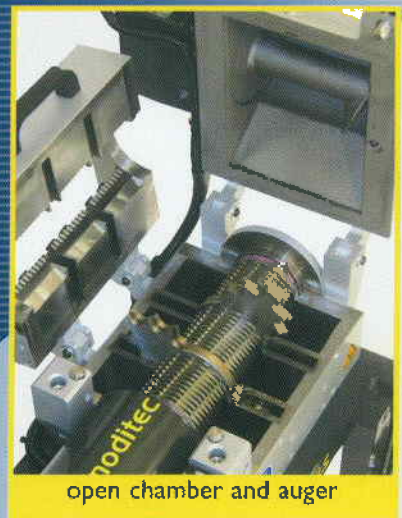
7752 N.W. 74th Avenue • Miami, FL 33166  
Tel. (305) 887-6920 • Fax: (305) 883-8254  
plastec@plastecusa.com  
www.plastecusa.com



**moditec**<sup>®</sup>  
*The passion for the plastic technology*



The GOLIATH Plus is a high-capacity granulator designed for the recycling of plastic waste. It features a robust construction and a powerful motor, ensuring efficient and reliable performance. The machine is equipped with a safety system that automatically stops the operation in case of an emergency, protecting the operator and the equipment. The GOLIATH Plus is available in three different models, each with its own specific characteristics and advantages. The GPlus 1 is the most compact and economical model, while the GPlus 2 and GPlus 3 are designed for higher production volumes. The GOLIATH Plus is a versatile machine that can be used in a wide range of applications, from the recycling of household plastic waste to the processing of industrial scrap. Its compact design and low noise level make it an ideal choice for indoor use. The GOLIATH Plus is a reliable and efficient solution for all your plastic recycling needs.



open chamber and auger

## GOLIATH Plus with auger

GRANULATOR	GPlus 1	GPlus 2 Ø 150	GPlus 3
Capacity (kg/h)	100	150	200
Capacity (kg/h)	100	150	200
Capacity (kg/h)	100	150	200
OVERALL DIMENSIONS mm			
Standard engr	1350	1250	1256
Standard engr	1350	1250	1256
Standard engr	1350	1250	1256

09/2007 Subject to alteration



**Plastec U.S.A. Incorporated**  
 7752 N.W. 74th Avenue • Miami, FL 33166  
 Tel. (305) 887-6920 • Fax: (305) 883-8254  
[plastec@plastecusa.com](mailto:plastec@plastecusa.com)  
[www.plastecusa.com](http://www.plastecusa.com)



**moditec**  
*The passion for the plastic technology*

PLASTEC U.S.A. INCORPORATED  
 7752 N.W. 74th Avenue • Miami, FL 33166  
 Tel. (305) 887-6920 • Fax: (305) 883-8254  
[plastec@plastecusa.com](mailto:plastec@plastecusa.com)  
[www.plastecusa.com](http://www.plastecusa.com)