

Vacuum Packaging System Spec Sheet

GREENVAC VACUUM PACKAGING SYSTEM	FEATURES
ITEM: GV150-GN1/6	GN1/6 are manufactured with 17/18 gauge chrome nickel steel. In comparison, conventional containers are manufactured with 22/24 gauge steel. Oven safe.
	LIDS Developed from a high performance plastic (Tritan) Product Facts: •High impact resistance •High weather resistance •High chemical resistance •Perfect abrasions-resistance and sliding condition •Minimum water absorption very high dimensions stability •Minimum specific weight •Excellent high impact resistance •High barrier-character •Lids short term resistant to temperatures up to 194°F (dishwater)
DESCRIPTION	SEALS
The robust, stainless steel 1/6 GN vacuum packaging system is standard equipped with a vacuum lid, gasket seal & nozzle. NSF certified.	The gaskets are made of food compatible silicone. The valve is produced from latex. All GreenVAC components are new developments for a use in high vacuum. The atmospheric pressure in such a vacuum has a value of 900 - 1700kg / cm ² depending on the size of GreenVAC container! Used in connection with: •Henkelman Vacuum Machine w/External Adapter. •A retrofitted chamber machine. •Directly in the chamber of a standard vacuum machine, sizes are dependent on the chamber size.
WARRANTY	
All models shown come with Invacus standard one year warranty against defects in materials and workmanship. For full warranty details, please refer to: Invacus.com	



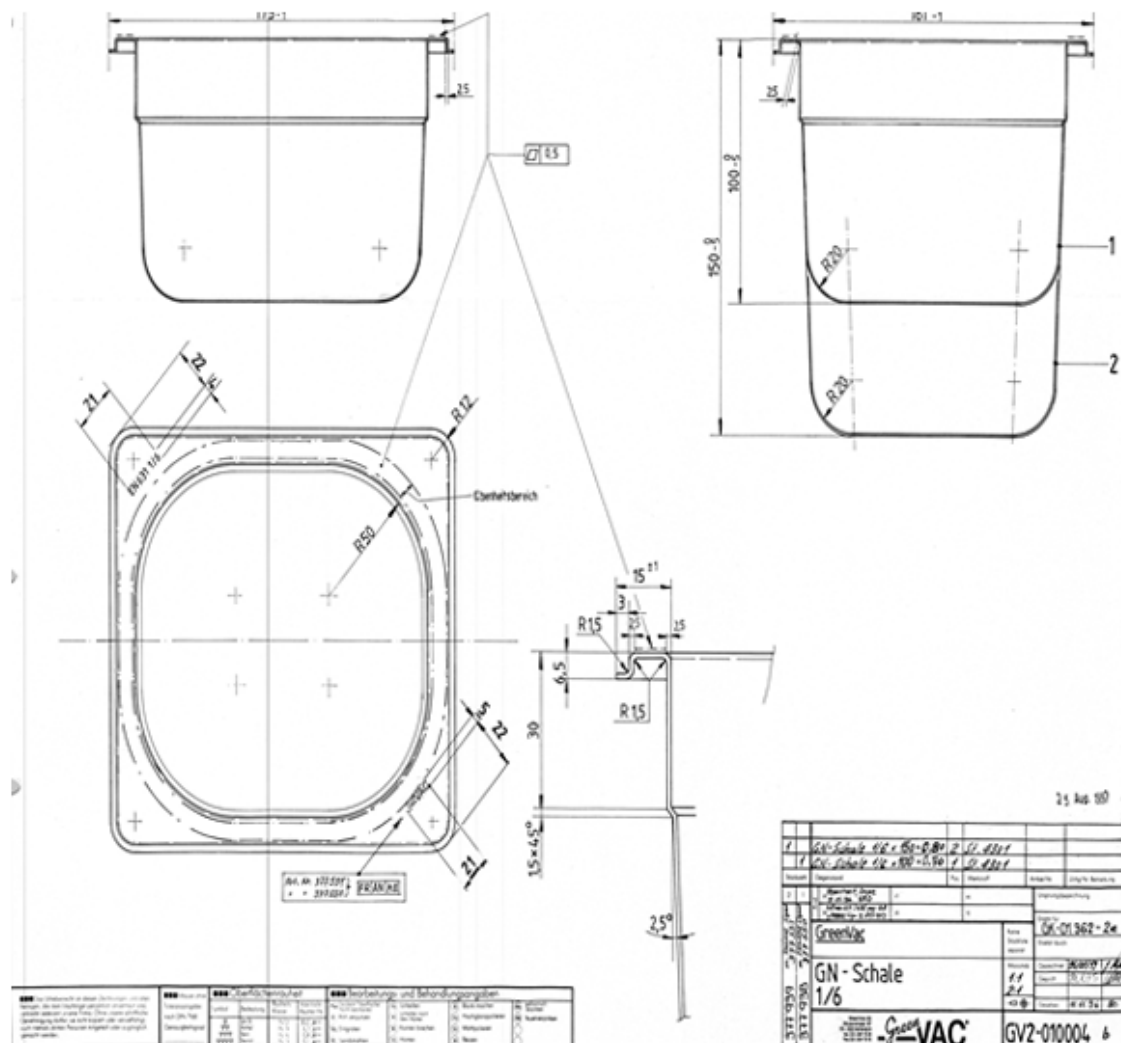
GREEN VAC


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Multi-Purpose Vacuum Pans

DIMENSIONS
IN INCHES



MODEL	DIMENSIONS (INCHES)			WEIGHT (LBS)	CAPACITY (US FLUID OZ)
GV150-GN1/6	L	W	H	1.69 lbs	50.7 fl oz
	6.9"	6.3"	5.9"		

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