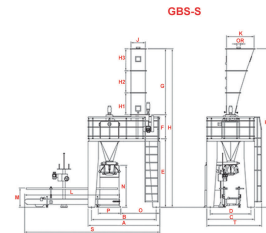


## BAGGING SCALE GBS

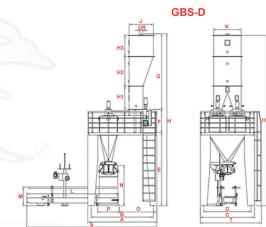


**GPS-ASCOM**

Accurate weighing with two covers  
Cleaning covers Loadcells Excellent  
imperviousness on discharge on the  
nozzle (s) Pneumatic vibrator  
Possibility to connect to sticking  
to avoid aspiration of product when  
required



GBS-S



GBS-D

Dimensions (mm)																			
Model	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	OR	S	T	H1
GBS-D	2998	2256	2348	1906	3183	979	3215	7296	1050	3965	3965	800	1715	1627	942	150	5645	2650	1000
GBS-S	2998	2256	1998	1556	2803	979	2764	6546	600	1156	3965	800	1715	1638	942	150	5648	2298	900

	GBS-S	GBS-D
Bulk Material	FLOUR	FLOUR
Density	0.55kg/m <sup>3</sup>	0.55kg/m <sup>3</sup>
Maximum	55 kg	55 kg
Weighing range	25 -50 kg	25 -50 kg
Screen Resolution	1/60.000	1/60.000
Indicator Resolution	20 bit	20 bit
Sensitivity	between 0.001 - 0.003	between 0.001 - 0.003
Upper Bunker Capacity	1903 lt	2511 lt
Pan of Balance Cap	100 lt	2x100 lt
Output Capacity	8.750 - 15.000 kg/hour	13.750 - 25.000 kg/hour
Contact pieces	Steel alloy and standard RAL 7035 painting	Steel alloy and standard RAL 7035 painting
Pressurized Air	8 Nl/ 5-6 Bar	8 Nl/ 5-6 Bar
Electricity	400 V-AC 50-60 Hz + 10% - 12%	400 V-AC 50-60 Hz + 10% - 12%
Electricity Consumption	6,5 kw/ hour	10,3 kw/ hour
Protection	IP- 54	IP- 54
Aeration	6 m <sup>3</sup> /min. 0.01 Bar negative pressure (optional)	6 m <sup>3</sup> /min. 0.01 Bar negative pressure (optional)
Weighing per hour 25-50kg	350 - 300 units/ hour	550 - 500 units/ hour

