

Alpha-Pack-Bin APB 606-SN

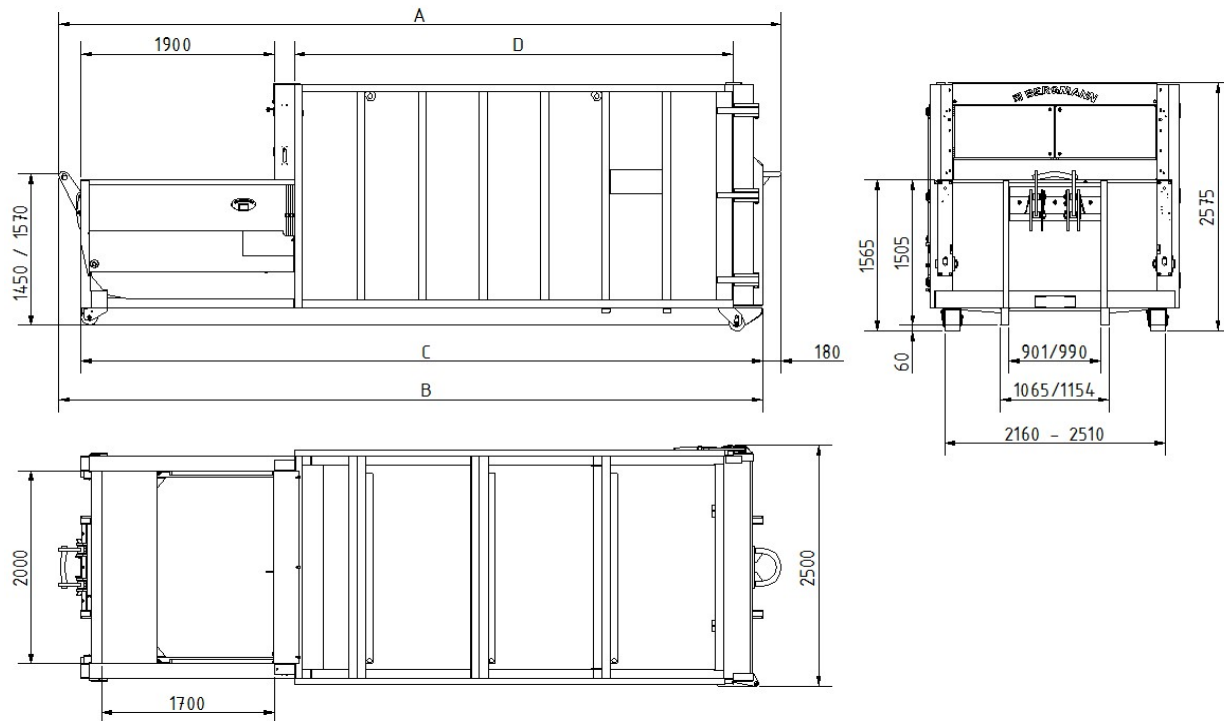
with self-cleaning BERGMANN system. No regular cleaning under and behind the piston required, equipped for roll-on roll-off vehicles, particularly suitable for different types of **bulky waste, mainly cardboard, paper or similar bulky and voluminous waste or secondary raw materials.**

Technical Details:

Integrated one-level hydraulic aggregate, compaction system: horizontal packer blade with patented throw-over blade, can be continuously fed with material, in every position of piston a huge inlet opening is available, no blocking during forward cycle, container walls are reinforced by welded steel profiles with a distance of 600mm, side hinged discharge door with robust, secure triple locking device, packer blade control gives 100% compaction force over the complete cycle of 1.500mm.

standard equipment of machine:

- * hook points on both sides, hook height can be adjusted to 1.450 mm or 1.570 mm (fold down front hook, fixed hook on discharge door)
- * plastic roller in front and at rear
- * side hinged discharge, secure triple locking device
- * pendulum roof for easy emptying
- * single pump
- * oil deficiency switch
- * oil drip tray and central rainwater drain close to the tank room
- * 2-component coating (80 µm) in RAL colour as requested



Stand: 18.01.2022

Index: 006

All indicated dimensions are approximate dimensions! Subject to technical modifications!

power:	5,5 kW	Type:	capacity	maximum	theoretical	theoretical	net weight	" A "	" B "	" C "	" D "	
fuse protection:	C 25A		[m³]	operating	cyylinder	blade face	[kg]	[mm]	[mm]	[mm]	[mm]	
electrical connection:	400 V, 50 Hz, clockwise			pressure	thrust	pressure						
				[bar]	[kN]	[N / cm²]						
forward/return cycle	35 s. / 36 s.	APB 606-SN/15	15	200	314	27,2	4.770	5.890	5.710	5.490	3.110	
speed:		APB 606-SN/18	18	220	346	30,0	4.920	6.490	6.310	6.090	3.710	
displaced volume:	ca. 2,0 m³	APB 606-SN/20	20	220	346	30,0	5.150	7.090	6.910	6.690	4.310	
capacity charge box:	4,5 m³	APB 606-SN/23	23	220	346	30,0	5.410	7.690	7.510	7.290	4.910	