



PACOMAT V

NEW

**CHANNEL BALING PRESS
WITH VERTICAL WIRE TYING SYSTEM**

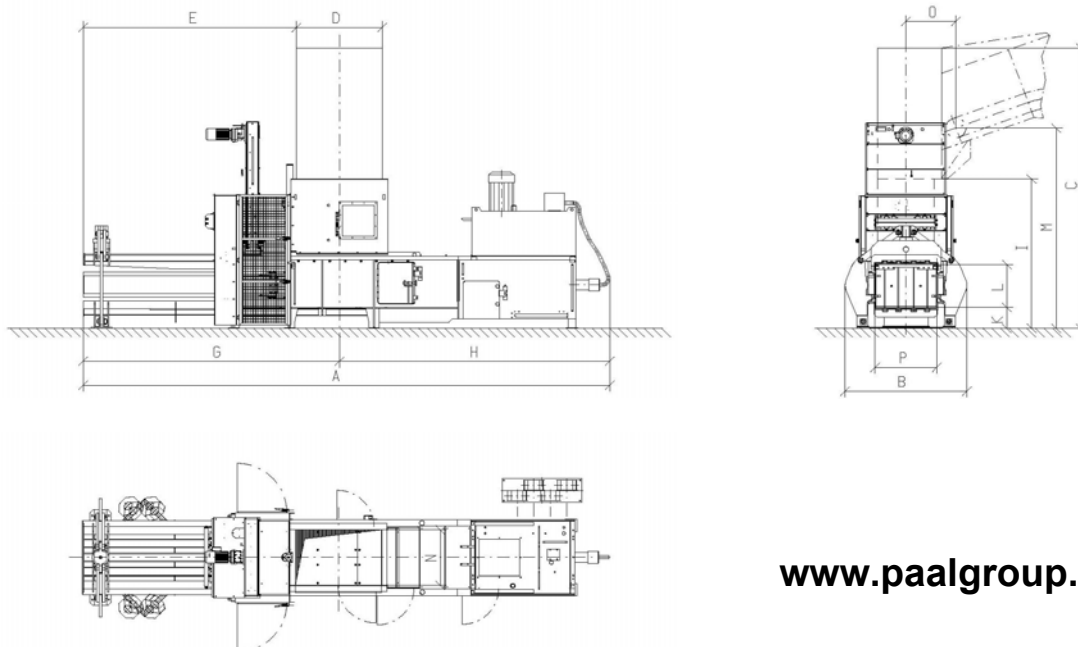
Technical data and measurements

PACOMAT		V-35 C			V-50 C			V-65 C			
		pressing force	356			485			633		
spec. pressing force	kN	47			65			84			
tunnel cross section	N/cm ²	75 x 100			75 x 100			75 x 100			
hopper opening	cm	100 x 92			120 x 92			140 x 92			
feeding volume	cm	0,95			1,05			1,25			
number of wires	ca. m ³	4			4			4			
driving power	pieces	11	22	30	22	30	45	22	30	45	75
press output (ideal)	kW	205	350	440	295	365	600	235	305	530	660
press output (under load)	max. m ³ /h	80	140	185	125	170	225	105	150	205	295
press capacity (weight) (in relation to bulk weight)	max. m ³ /h										
• 35 kg/m ³ e.g. flattened OCC • 50 kg/m ³ e.g. shredded paper	ca. t/h	2,8	4,9	6,5	4,4	6,0	7,9	3,7	5,3	7,2	10,3
	ca. t/h	3,8	6,7	8,9	6,0	8,1	10,7	5,0	7,2	9,9	14,1
baler weight (according to equipment)	ca. t	11			12			13			

Dimension in mm	A	B	C	D	E	G	H	I	K	L	M	N	O	P
PACOMAT V-35 C	7755	1977	4677	1000	3475	3975	3780	2477	330	750	3350	920	810	1000
PACOMAT V-50 C	8007	1970	4697	1200	3475	4075	4102	2497	350	750	3350	920	810	1000
PACOMAT V-65 C	8914	1985	4697	1400	3720	4420	4324	2497	350	750	3350	920	810	1000

Additional FEATURES of the new PACOMAT:

- Wear plates of specialty steel for press chamber bottom increase the lifetime of the press. They are bolted for easy replacement.
- New DENSITRONIC control system for tunnel adjustment provides for better response to various material grades.
- The new Touch Panel TP 177 facilitates the operation of the machine through recipe management and a comprehensive display of data.
- To make maintenance easy, the pressure plate is provided with grouped nipples for lubrication of all rollers.



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