SYMPAPRESS. Success without CE approval



Modern refuse collection - without CE certification

The SYMPAPRESS is the perfect collection vehicle for the removal of household and commercial refuse. Built as a simple version of the proven VARIOPRESS, the SYMPAPRESS is ideal for countries outside the EU. Designed to meet the most varied customer requirements, the rear-loader can be equipped with a special FAUN lifter which can pick up two or four-wheeled containers from 400 to 1,100 litres in only 9 or 14 seconds respectively. with a lifting force of up to 1,000 kg.

Unbeatable quality

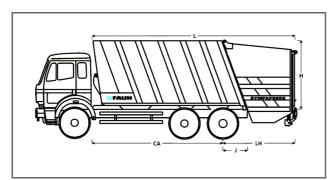
The SYMPAPRESS is manufactured in accordance with European production standards and therefore promises both long service life and high quality. All spare parts will remain available over a long period of time, at least for a minimum of ten years. Equipped with a modern, low-maintenance CAN BUS control system and with quality components such as pistons, cylinders or hydraulic parts from name-brand manufacturers, the SYMPAPRESS impresses by its performance and long service life. Minor repairs can be carried out quickly and simply by the customer himself.

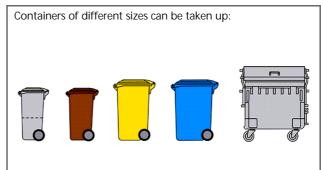
Safety takes priority

In the case of the SYMPAPRESS as with all FAUN products, the safety and operating comfort of the crew are a major priority. Hand-grips plus the semi-automatic loading mechanism cycle help to avoid accidents. All control functions are available in a compact operating unit on the tailgate. In this way the crew have everything in view and everything to hand - a decisive contribution to safety at work.



SYMPAPRESS. Technical data





Body		312	314	516	522
Body capacity	m^3	13	15	16	22
Weight appr. 1)	kg	4.910	4.990	5.450	5.920
Length (L) appr.	mm	4.970	5.770	5.770	7.10
Width appr.	mm	2.300	2.300	2.500	2.50
Height (H) appr.	mm	2.250	2.320	2.250	2.32
Chassis recommendation 2)					
G. V. W.	t	16	16	19	2
Weight appr.	kg	4.490	4.510	6.550	8.68
Wheelbase standard cab appr.	mm	3070	3350	3800	385
Frame overhang (J) appr.	mm	620	610	800	70
CA measure (CA) appr. 5)	mm	2.600	3.400	3.400	4.90
Example complete vehicle 2)					
Height, unladen appr.	mm	3.380	3.380	3.470	3.44
Height, tailgate open appr.	mm	5.540	5.540	5.780	5.75
Length appr.	mm	6.990	7.260	8.150	9.45
Overhang (LH) appr. 3)	mm	2.540	2.520	2.880	2.78
Weight appr. 6)	mm	9630	9740	12230	1483
Payload appr. 4)	kg	6.370	6.260	6.770	11.17

The chart includes only the common standard types.

- 1) Including auxiliary interface (acc. DIN 70020).
- 2) Variations possible depending on chassis type and optional equipment fitted.
- 3) Measurement from centre of rearmost axle to rear edge of tailgate, variations possible depending on chassis.
- 4) Payload will decrease when mounting optional or special equipment to chassis or body. Payload achieved may vary depending on density of collected material.
- 5) Permissible axle load spreading has to be checked depending on weight variation of rear axle unit. Space required to manoeuvre exhaust and induction devices has to be considered.

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- 6) Weight without lifter, lifter weight appr. 490 kg.
- Subject to change without prior notice.

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