



GENERAL WAGON

Fas Series

Wagons are intended for transport of scrap, bulk, wood, coke, stone, etc.

They are equipped with:

- 1 steel box
- 2 reinforced doors with 2 opening or 2 reinforced doors with one opening
- 1 steel floor
- 1 ladder to 1 end
- 1 inspection grate to each end

Track gauge	1435 mm	
Loading gauge	UIC	
Length between buffers	14040 mm	15360 mm
Loading length	12800 mm	13862 mm
Loading height	2360 mm	2345 mm
Loading width	2768 mm	2200 mm
Wagon height from the railway	3403 mm	3385 mm
Wagon wheel base	9000 mm	10070 mm
Weight of empty wagon	25,8 t	24,9 t
Bogie type	Y25	Y25
Wheel base bogie	1800 mm	1800 mm
Maximum load	54,2 t	55,1 t
Useful volume	78 m ³	76.5 m ³
Useful area	35,4 m ²	37,8 m ²
Brake type	KE-2c	KE-2c
Maximum speed	120 km/h	120 km/h

Maximum authorized load	E71				E74		
	A	B1	B2	C	A	B	C
S	37,6	44,4	45,6	53,6	39,1	47,1	55,1
120 km/h	0,0 t				0,0 t		



● Rail Logistics
Polska Sp. z o.o.
ul. Marszałkowska 58,
00-545 Warszawa, Polska
biuro@raillogistics.pl