

ATS/FullerSim IIA Biomass Wagon Pack



Alan Thomson Sim

Blurb

Originally ordered by Drax Power in 2013, and built by WH Davis, the IIA-D Wagons were the UK's first purpose-built biomass rail wagon.

With an original order of 200 Wagons, which were delivered between 2013 and 2016, these have steadily been increased from the original batch with additional orders over the last few years.

What's included?

IIA 70-0698 (IIA-D) Variation

6 Liveries

Empty/Loaded Versions with Appropriate Physics

Modern Flashing Tail Lamp

Armstrong Powerhouse Modern Wagon Sound Patch
(Requires relevant Sound Pack)

Installation

1. Open the ATS Launcher.
2. Navigate to 'Your Products' and hit install on the this pack.

If you're unsure on this process, read the manual for the ATS Launcher.

Liveries

IIA-D Swoosh



IIA-D Swoosh NP



Liveries (cont.)

IIA-D "Powering Tomorrow"



IIA-D "Powering Tomorrow" NP



Liveries (cont.)

IIA-D "Renewable Pioneers" (1)



IIA-D "Renewable Pioneers" (2)



Use in scenarios

In order to use these in scenarios (for creators, not for players) you will need to enable to the Object SetFilter "Jake Fuller/IIA_Wagons".

Included scenarios

4M08 0321 Drax P.S. to Tuebrook

6E24 1820 Tuebrook to Drax P.S.

Requirements:

Alan Thomson Sim (and their dependencies):

- Class 185
- Drax Biomass Wagons
- Chat Moss

Armstrong Powerhouse (and their dependencies):

- Signal EP
- Weather EP V2
- Class 66 EP
- Class 150/1 EP
- Class 175 EP V2.0
- Class 319 Vol 1
- Class 350 EP

Credits

Jake Fuller – Modelling

Lewis Clowes – Shapework of liveries

Max Mortimer – Bump map

Adam Samuel – Source

Adam Haigh – Included scenarios

Barry Price – Promotion

Alan Thomson – Promotion and Publication