



Knuffingen Airport

Figures and Facts

<i>Area</i>	Total model area	150 sqm
	Airport	125 sqm

<i>Construction phase</i>	First development Airport (Nose wheel)	June 2005
	Groundbreaking (Installation Catapult/Dolly)	Autumn 2006
	Start construction phase	December 2007
	Completion	2010/2011
	Work hours	120.000

<i>Number of Aircrafts</i>	Aircrafts flying	25 at Grand opening, later 40
	Fixed models	10
	Charging stations	11
	Length of runway	14 m
	Continents serviced	5



Figures and Facts

Railway figures

Track length	1.000 m
Trains	40
Waggons	600
Signals	70
Switches	150
Catenaries	260 m

Car System

Cs Vehicles	90
CS vehicles running at one time	up to 60
Contact wire	approx. 900 m
prototypes developed by Gerrit	21 different types

Model making

Figurines	15.000
Trees	10.000
Buildings	75
Allotment gardens	100
Largest building	Car park P4 (almost 3.000 work hours)

Technology

GPS transponder & receiver („Satellites“)	40
LEDs total	approx. 20.000
LEDs Airfield	2.465
LEDs P4	11.000
Push button actions	16 - 18
Computer	6
Investment	2.3 million Euro