One underground train has enough space for around 900 passengers.

750 cars would be needed for the same number of people – equivalent to a 3-km-long line of cars.

Green Linien

2.6 million passengers every day

At 215 mm, the boarding height of Flexity vehicles is one of the lowest in the world.

95% of tram and bus stops are barrier-free with ramps and lifts.

205 apprentices in 10 vocational apprenticeships

3,040 of these are actual drivers.

Underground train drivers

Tram drivers

Bus drivers

All 109 underground stations are barrier-free.*

* Pilgramgasse again after construction work is completed

Wiener Linien has employees from 45 nations.

8,282 employees

205 apprentices in 10 vocational apprenticeships

1,273 tram drivers

490 underground train drivers

1,277 bus drivers

205 apprentices in 10 vocational apprenticeships

3,040 of these are actual drivers.

291 lifts

352 escalators

213,669 km every day

213,669 km every day of tracks are being modernised.

A total of 77.99 million km in 2019 circles the world five times a day.

We operate two fully-electric and emission-free bus lines with a one-of-a-kind charging system.

Around 289,207 more kilometres were travelled in 2019 than in the previous year.

This is roughly equivalent to the speed of light in one second.

1,500 kg CO₂

Switching to public transport annually saves 2.6 million passengers every day

We operate two fully-electric and emission-free bus lines with a one-of-a-kind charging system.

Underground expansion and modernisation

We operate two fully-electric and emission-free bus lines with a one-of-a-kind charging system.

1st X-Type underground train

All our buses are now low-floor vehicles.

Autonomous bus with passengers on the road in Seestadt

Installing air conditioning

Austria's largest transport network

A total of 77.99 million km in 2019 circles the world five times a day.

2020

Optimised bus and tram services

36B 58B

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Cool U6: Installing air conditioning

Flexity trams

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