

# SRT 30

## Replacement for original gear in Schindler SMART MRL

The SRT 30 precisely replaces the original gear in the Schindler SMART MRL without any structural modifications. The identical traction sheave diameter allows seamless integration into the existing setup. This drive meets the highest technical standards – efficient, durable, and future-proof.



### Technical data

<b>Encoder:</b>	ENDAT ECN1313
<b>Protection class:</b>	IP40
<b>Duty cycle:</b>	S5-50%
<b>Brake:</b>	207 VDC
<b>Brake monitoring switch:</b>	Microswitch

### Suitable for

Schindler Smart MRL elevators with original gearbox

- Modernization projects without a machine room
- Systems with limited space in the shaft head
- Operators seeking an independent alternative to OEM technology
- Elevators requiring energy-efficient and quiet drive technology

### Drive versions

#### SRT30 – 450.100

<b>Load capacity:</b>	450 kg
<b>Rated speed:</b>	1.0 m/s

#### SRT30 – 1000.100

<b>Load capacity:</b>	1000 kg
<b>Rated speed:</b>	1.0 m/s

#### SRT30 – 630.100

<b>Load capacity:</b>	630 kg
<b>Rated speed:</b>	1.0 m/s