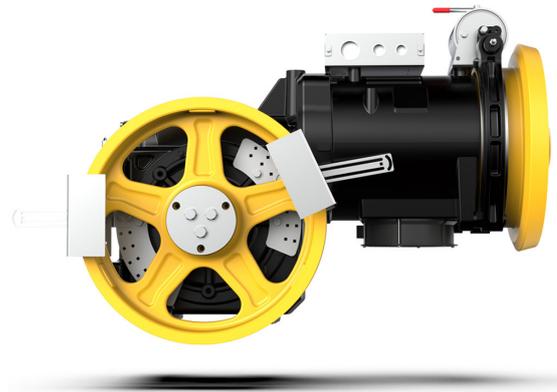


SH160

Gear drive for higher load capacities

The GEARED SH160 is a robust gear drive designed for elevators and lifting systems with higher load requirements. It combines proven technology with high flexibility – ideal for demanding projects.



Overview

For systems with higher load requirements, the SH160 offers a reliable solution. Various options and special configurations are available on request – individually tailored to your installation conditions.

Drive versions

SH160

Maximum Static Load:	4300 kg / 42.2 kN
Maximum Capacity:	1250 kg
Reduction Ratio:	1/55; 1/43; 1/35; 2/53; 2/43; 3/41
Oil Capacity:	9 l
Power Range:	50 Hz 5,1 ÷ 20 kW 60 Hz 5,5 ÷ 18 kW

SH160T

Maximum Static Load:	
Maximum Capacity:	400 kg
Reduction Ratio:	1/43
Oil Capacity:	9 l
Power Range:	50 Hz 9 – 11 kW

SH160 SSB

Maximum Static Load:	4300 kg / 42.2 kN
Maximum Capacity:	1248 kg
Reduction Ratio:	1/55; 1/43; 1/35; 2/53; 2/43; 3/41
Oil Capacity:	9 l
Power Range:	50 Hz 5,1 ÷ 20 kW 60 Hz 5,5 ÷ 18 kW