

Drives - Technische Grundlagen (SILPP-P12)

Content

A typical drive train consists of a motor, converter, coupling, and gear unit. Each of these components is available in different designs and technologies. With motors, for example, a distinction can be made between induction, synchronous, and servo motors, while for gear units it is the arrangement of the gear wheels which is the most important distinguishing feature.

Type

E-Learning

Duration

40 minutes

Language

de

Fee

0 EUR