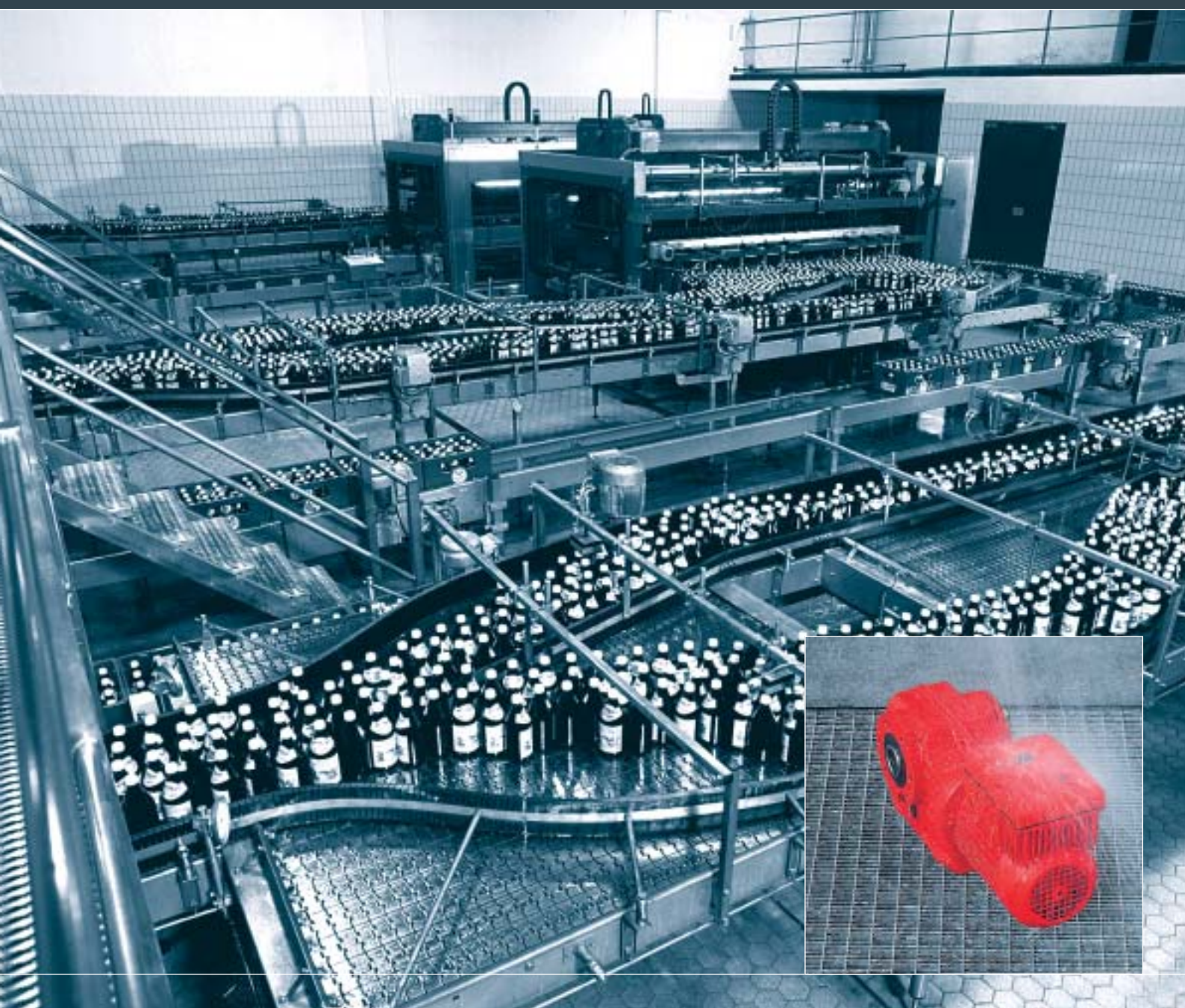


Functionality and safety in any environment

with components from SEW-EURODRIVE for decentralized drive technology in protection class IP66



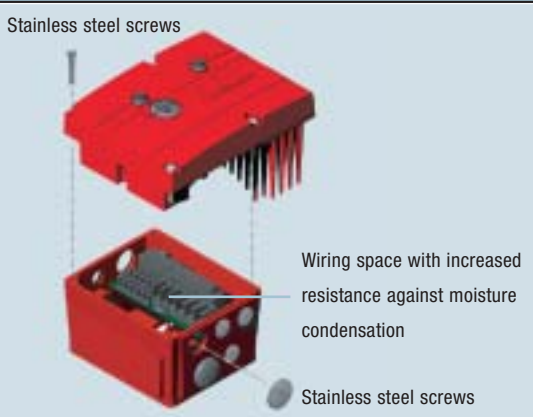
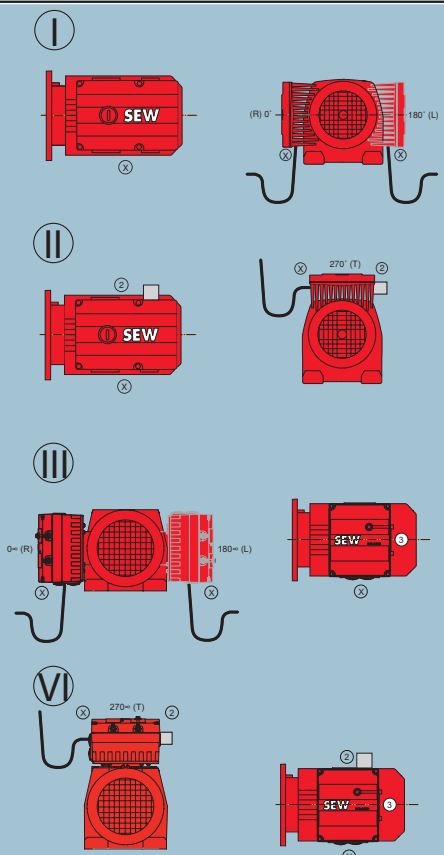
SEW-EURODRIVE offers gearmotors for protection class IP66 – and more

Gearmotors from SEW-EURODRIVE provide protection against humidity, oils, dirt or chemicals as standard and have proven successful in environments that are likely to produce corrosion. A number of optional protective measures and the use of special materials allow operation even under extreme ambient conditions. Due to internal and external measures, SEW-EURODRIVE not only protects all drives reliably from damage but also contributes to long service life and low-maintenance operation of any machine.

SEW-EURODRIVE can even do better: The components for decentralized drive technology from SEW-EURODRIVE meet the requirements of protection class IP66 even if acidic and/or alkaline additives are added to powerful water jets.

Overview of optional packages:

<p>MOVIMOT®, gearmotor with integrated frequency inverter</p> <p>MOVI-SWITCH®, gearmotor with integrated switching and protection function</p>	<ul style="list-style-type: none"> • IP66 with condensation drain hole • Surface protection OS • Washdown terminal box with or without pressure compensation screws • Optimized cable entry position • Increased resistance against moisture condensation • Stainless steel screws
<p>Z.1, Z.3 and Z.7 field distributors</p>	<ul style="list-style-type: none"> • Enclosure IP66/IP67 • Stainless steel screws • Pressure compensation screws • M12 metal screw plugs for fieldbus modules with M12 plug connector



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