

Standard gear units / standard gearmotors

Helical gear units / helical gearmotors (R)



RX series (single-stage)

Features	<ul style="list-style-type: none"> – Highly efficient helical gear units – High output speeds – Foot or flange mounted 	
Gear unit reduction ratio	[i]	1.30 ... 8.65
Output torque	[Nm]	36 ... 830
Motor power range	[kW]	0.12 ... 45



R series (two and three stages)

Features	<ul style="list-style-type: none"> – Optimum ratio between performance and space requirements – Finely stepped sizes and gear ratios – Foot or flange mounted – Also available with reduced backlash 	
Gear unit reduction ratio	[i]	3.21 ... 289.74
Multi-stage gear unit reduction ratio	[i]	90 ... 27001
Output torque	[Nm]	31 ... 18000
Motor power range	[kW]	0.09 ... 160



RM series (two and three stages)

Features	<ul style="list-style-type: none"> – RM gearmotors with extended output bearing hub – Specifically designed for agitating applications – Allows for high overhung and axial loads as well as bending moments 	
Gear unit reduction ratio	[i]	4.29 ... 289.74
Multi-stage gear unit reduction ratio	[i]	134 ... 27001
Output torque	[Nm]	270 ... 18000
Motor power range	[kW]	0.12 ... 160