

## ADR-Series

Right-angle planetary high-end serie.

High precision rotary flange, high torsional rigidity and high output moment load capacity.

The Apex ADR series has a 90° input via spiral bevel gear.

It features an extremely short, rigid housing and full compatibility to any motor. A high torque, low backlash COMPACT helical, one piece planetary cage design provides the stiffest and most accurate rotating flange design on the market today. Superior accuracy, torsion rigidity, moment load capacity.

Design your APEX Gear with the Calculation Tool.

**Operating Temperature (°C):** -10 ~ +90

**Protection Class:** IP65



## General Data

Designation	Remark
<b>ADR047</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR064</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR090</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR110</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR140</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR200</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.
<b>ADR255</b>	Measurements and other technical data depending on configuration of gear. See more information in pdf.