



**NORTH AMERICAN HYDRAULICS**

# Planetary Final Drives

*Providing Customer-Driven Solutions*

**North American Hydraulics,**  
NAHI, LLC partnering with  
O & K offering state of the  
art planetary final drives.

### Features and Benefits:

- Large taper roller bearings for support of excessive machine weight and generated torques
- Use of high-quality forged steel for spindles and planetary carriers for less deflection
- Precision ground planetary gears for greater efficiency
- 3 to 7 planetaries per stage for better load distribution
- Ring gears are tempered, hardened steel for longer life

### Proven Solutions for the Following Drives:

- Track
- Wheel
- Winch
- Road Milling
- Cutter
- Reel



### **FA Series — Cutter Drives, Rotating Housing**



Model	HP Rating	Ratio	Model	HP Rating	Ratio
FA30	40	19	FA100	134	21 to 22
FA40	54	19	FA130	174	14 to 22
FA55	74	16 to 22	FA200	268	20 to 24
FA80	107	19	FA360	480	25
			FA800	1070	24

### **Specific Options:**

Various SAE, Cartridge, or Mechanical input mounting  
Special configurations per request

The above information should be used as a guide  
and is subject to change without notice.  
Please contact NAHI for proper selection.



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