



FOR IMMEDIATE RELEASE:

## Wilwood Disc Brakes Releases 5-Lug Big Brake Kits for Polaris RZR Turbo and Pro R

Camarillo, CA • July 2024

Wilwood is pleased to launch new 5-lug big brake kits for the more powerful 2022-23 Polaris RZR Turbo and Pro R UTV models. Matched front and rear multi-piston calipers feature Wilwood's **Lug-Drive** technology that dynamically mounts steel rotors to lightweight aluminum hats to reduce piston knockback and will fit most 15" or larger wheels.

Motorsports-proven, stress-flow forged aluminum **Narrow Dynapro Radial Mount (NDPR)** front and rear calipers provide superior strength to reduce deflection under extreme use. Users will experience better pedal feel, increased brake torque and longer pad life. Stainless steel pistons are equipped with high-temperature seals to protect brake fluid from heat and dirt.

Large 11.25" (285mm) steel rotors improve thermal capacity, are black E-coated and are available with a plain face or drilled options. Calipers are available in glossy red or black powder coat or 24 additional color options (additional charges apply). Wilwood's high-performance **BP-10 SmartPads** come standard, while race-spec kits feature **BP-28** pads and calipers finished in Type III hard anodize.

**MSRP:** starts at \$1,499.97



**RZR Turbo, Pro R, 5-Lug  
Plain Face, Red NDPR**  
P/N [140-17568-R](#), 2022-23  
(download hi-res photo, [click here](#))



**RZR Turbo, Pro R, 5-Lug  
Drilled Face, Black NDPR**  
P/N [140-17568-D](#), 2022-23  
(download hi-res photo, [click here](#))



**RZR Turbo, Pro R, 5-Lug  
Plain Face, Race NDPR**  
P/N [140-17731](#), 2022-23  
(download hi-res photo, [click here](#))

### About Wilwood Engineering

Founded by Bill Wood in 1977, Wilwood Engineering designs and manufactures high-performance disc brakes and components from their headquarters in Camarillo, California. Products are engineered and rigorously tested for any application, creating unsurpassed braking quality and performance with sleek, modern designs. From race cars to classic cars, Wilwood has the brakes to stop you. For more information, contact Wilwood Engineering at [info@wilwood.com](mailto:info@wilwood.com).

[Access the Wilwood Media Center](#)

###