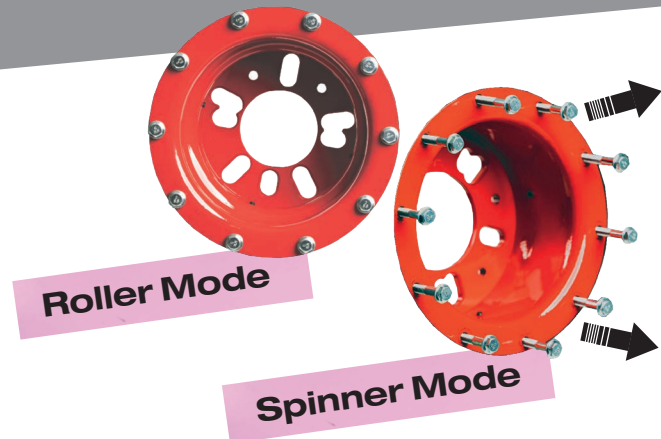
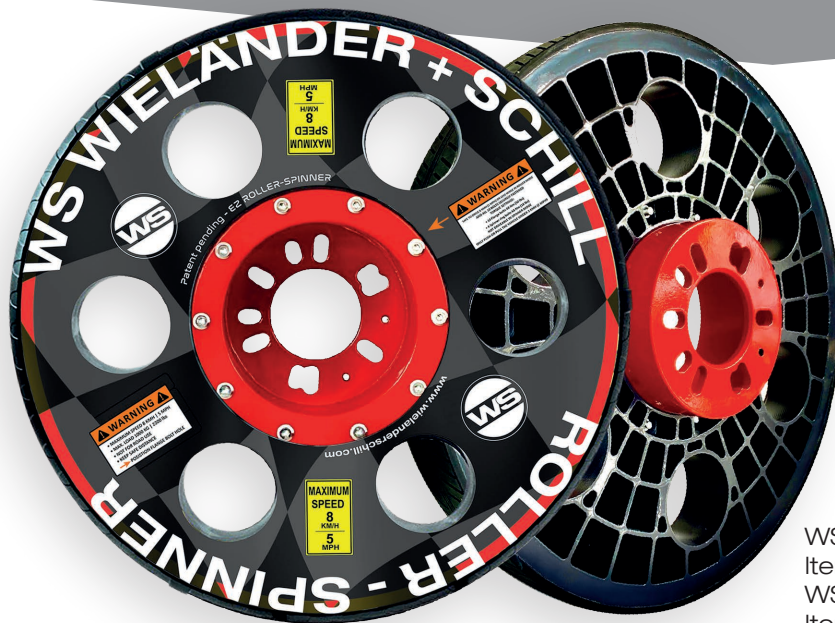




WS ROLLER-SPINNER

Durable multi-purpose wheel for motor and e-cars - 2 solutions in one wheel



WS Roller-Spinner 4/5*
 Item No. HV150
 WS Roller-Spinner 5/6**
 Item No. HV152



Roller mode



Spinner mode



Quick handling



Durable & superior grip

The innovative mobility solution on any terrain, including uneven asphalt, gravel, grass or dirt. Can be driven into most paint booths. The WS Roller Spinner is available in two versions for 4/5 and 5/6 hole wheel rims (PCD). Suitable for AWD, FWD, RWD and E-cars (BEV).

Tech. Data: Wheel Size: 22" x 2,5" | Weight: 11 kg | Load max.: 1050 kg | Speed max.: 8 km/h



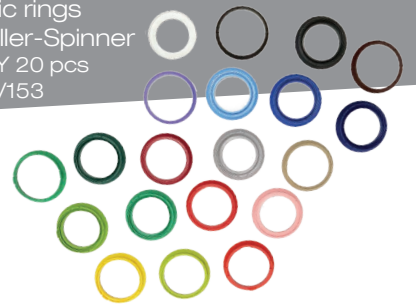
PRO'S

- REPLACES PAINTING WHEEL
- SPARE WHEEL FUNCTION
- COMPLETION FOR SELFLOADING TROLLEYS
- EASY & QUICK ASSEMBLY
- LOADABLE & LIGHT WEIGHT
- UNIVERSALLY USABLE FOR FWD | AWD | RWE & E-CARS



Accessories & Spare parts

Hub centric rings
 for 4/5 Roller-Spinner
 Plastic | QTY 20 pcs
 Item No. HV153



Dimensions

Center bore 87.1
 Bold PCD sizes from 5x120 to 5x139.7
 Bold Pcd sizes from 6x114.3 to 6x139.7

Center bore 74.1
 Bold PCD sizes from 4x98 to 4x115
 Bold PCD sizes from 5x98 to 5x130



Steel flange 5/6**
 dia. 185 mm
 Item No. HV159



Steel flange 4/5*
 dia. 160 mm
 Item No. HV158



Adapter ring 5/6 | 185
 incl. screw bolts
 Item No. HV 155



Adapter ring 4/5 | 160
 incl. screw bolts
 Item No. HV154



Bold chocks
 incl. screws | 12 pcs
 Item No. HV156



Trolley
 for 4 pcs WS Roller-Spinner
 Item No. HV 161



Trolley
 for 8 pcs WS Roller-Spinner
 Item No. HV 160

*fits 98 % of all vehicles with 4 and 5 bolt PCD circle rims. | ** fits 98 % of all vehicles with 6 bolt PCd circle rims. Limited use on vehicles with 5 bolt PCD circle. The reason we quote 98%, is to leave us room to discover how to make the 2% work. On some vehicles, there may be a need to use aftermarket nuts or bolts. On some vehicles, the center hub of the 4/5 size may be too small and the solution is to use our 5/6 size the solution is to use our 5/6 size.