

Link do produktu: <https://www.moto-maniak.eu/wahacz-przedni-gorny-lewy-yamaha-grizzly-660-5km-23540-10-00-p-12430.html>



Wahacz przedni górny lewy Yamaha Grizzly 660 5KM-23540-10-00

Cena brutto	499,00 zł
Cena netto	405,69 zł
Dostępność	Niedostępny
Numer katalogowy	YAM-5KM-23540-10-00
Kod EAN	5904858419593
Producent	X-ATV

Opis produktu

Wahacz nowy

zamiennik oem yamaha: 5KM-23540-10-00

zastosowanie:

- 2003 660 GRIZZLY REAL TREE HARDWOOD HUNTER (YFM660FHRH) - Front Suspension Wheel
- 2003 GRIZZLY 660 (YFM660FR) - Front Suspension Wheel
- 2003 GRIZZLY 660 4X4 METALLIC TITANIUM (YFM660FRGY) - Front Suspension Wheel
- 2003 GRIZZLY 660 WETLANDS HUNTER EDITION (YFM660FHR) - Front Suspension Wheel
- 2004 GRIZZLY 660 (YFM660FS) - Front Suspension Wheel
- 2004 GRIZZLY 660 AUTO 4X4 WETLAND (YFM660FHSW) - Front Suspension Wheel
- 2004 GRIZZLY 660 AUTO 4X4 WETLAND (YFM660FLES) - Front Suspension Wheel
- 2004 GRIZZLY 660 HARDWOODS HUNTER CAMO (YFM660FHS) - Front Suspension Wheel
- 2005 GRIZZLY 660 (YFM66FAT) - Front Suspension Wheel
- 2005 GRIZZLY 660 HUNTER (YFM66FAHT) - Front Suspension Wheel
- 2005 GRIZZLY 660 HUNTER WETLAND (YFM66FAHWT) - Front Suspension Wheel
- 2005 GRIZZLY 660 SE (YFM66FASET) - Front Suspension Wheel
- 2006 GRIZZLY 660 DUCKS UNLIMITED EDITION (YFM66FAHDV) - Front Suspension Wheel
- 2006 GRIZZLY 660 HUNTER HARDWOODS (YFM66FABGG) - Front Suspension Wheel
- 2006 GRIZZLY 660 HUNTER HARDWOODS (YFM66FABGH) - Front Suspension Wheel
- 2006 GRIZZLY 660 HUNTER HARDWOODS (YFM66FAV) - Front Suspension Wheel
- 2006 GRIZZLY 660 HUNTER HARDWOODS HD CAMO (YFM66FAHV) - Front Suspension Wheel
- 2006 GRIZZLY 660 SPECIAL EDITION (YFM66FASEV) - Front Suspension Wheel
- 2007 GRIZZLY 660 (YFM66FGW) - Front Suspension Wheel
- 2007 GRIZZLY HUNTER (YFM66FGHW) - Front Suspension Wheel
- 2008 GRIZZLY 660 (YFM66FGXGR) - Front Suspension Wheel
- 2008 GRIZZLY 660 (YFM66FGXL) - Front Suspension Wheel
- 2008 GRIZZLY 660 (YFM66FGXR) - Front Suspension Wheel
- 2008 GRIZZLY 660 HUNTER (YFM66FGHX) - Front Suspension Wheel