

Link do produktu: <https://www.moto-maniak.eu/wal-napedowy-tylny-polaris-sportsman-600-700-800-1380208-1332622-p-11949.html>



Wał napędowy tylny Polaris Sportsman 600 700 800 1380208 1332622

Cena brutto	539,00 zł
Cena netto	438,21 zł
Dostępność	Dostępny
Numer katalogowy	PPS-101
Kod EAN	5904610705889
Producent	X-ATV

Opis produktu

Tylny wał napędowy

zamiennik oem Polaris: 1380208, 1332622

Pasuje do:

2003 SPORTSMAN 600 (A03CH59AA) - Rear Prop Shaft /Af/Ag
2003 SPORTSMAN 700 (A03CH68AA/AC/AF/AH/AL) - Rear Prop Shaft
2004 A04CH59AF SPORTSMAN 600 (A04CH59AF/AH/AJ/AT/AV) - Rear Prop Shaft
2004 A04CH59AK SPORTSMAN 600 (A04CH59AK/AL/AN/AQ/AW) - Rear Prop Shaft
2004 A04CH68AC SPORTSMAN 700 (A04CH68AC/AF/AH/AJ/AT/AV) - Rear Prop Shaft
2004 A04CH68AK SPORTSMAN 700 (A04CH68AK/AL/AN/AO) - Rear Prop Shaft
2004 A04CH68AU/CU SPORTSMAN 700 (A04CH68AP/AQ/AU/CU) - Rear Prop Shaft
2005 SPORTSMAN 600 (A05MH59AK) - Rear Prop Shaft /An
2005 SPORTSMAN 700 (A05MH68AK/AN/AD) - Rear Prop Shaft
2005 SPORTSMAN 700 EFI (A05MH68AC) - Rear Prop Shaft /As/At/Au/Aw
2005 SPORTSMAN 800 EFI (A05MH76AC/AU/AW) - Prop Shaft, Rear A05mh76ac/At/Au/Aw
2005 SPORTSMAN MV7 (A05MH68AP) - Prop Shaft, Rear
2006 SPORTSMAN 700 (A06MH68AA) - Prop Shaft, Rear /Ad/Af
2006 SPORTSMAN 700 EFI (A06MH68AQ) - Prop Shaft, Rear /At/Ax/Ay/Az
2006 SPORTSMAN 800 EFI (A06MH76AL) - Prop Shaft, Rear /Aq/At/Ax/Ay/Az
2007 SPORTSMAN 700 EFI (A07MH68AX/AY/AZ) - Shaft, Prop, Rear
2007 SPORTSMAN 800 EFI (A07MH76AL/AQ/AX/AY/AZ/A2/MN76AF/AT/AY) - Shaft, Prop, Rear
2007 SPORTSMAN 800 EFI INTL (A07MH76FA) - Shaft, Prop, Rear
2008 SPORTSMAN 800 HO EFI (A08MN76AF/AL/AQ/AR/AS/AT/AX) - Drive Train, Rear Prop Shaft A08mn76af/Al/Aq/As/Ax (49Atvshaftpropr08sp800)
2008 SPORTSMAN 800 EFI SCANDINAVIAN (A08MH76SS/SF) - Drive Train, Rear Prop Shaft
2008 SPORTSMAN 800 HO EFI (A08MN76AF/AL/AQ/AR/AS/AT/AX) - Drive Train, Rear Prop Shaft (4999200299920029B10)
2009 SPORTSMAN 800 HO EFI (A09MN76AX/AZ) - Drive Train, Rear Prop Shaft
2010 SPORTSMAN 800 EFI (A10MH76AJ/MN76AX/AZ) - Drive Train, Rear Prop Shaft