

Link do produktu: <https://www.moto-maniak.eu/gaznik-arctic-cat-350-366-400-0470-737-p-11031.html>



Gaźnik Arctic cat 350 366 400 0470-737

Cena brutto	329,00 zł
Cena netto	267,48 zł
Dostępność	Dostępny
Numer katalogowy	CARB-7010
Kod EAN	5904610709948
Producent	X-ATV

Opis produktu

Nowy gaźnik

zamiennik oem arctic cat: **0470-737**, 0470-843

zastosowanie :

2008 366 AUTOMATICTRANSMISSION 4X4 FIS CAT GREEN (A2008IDG4BUSZ) - Air Intake Assembly
2008 366 AUTOMATICTRANSMISSION 4X4 FIS CAT GREEN (A2008IDG4BUSZ) - Carburetor
2008 366 AUTOMATICTRANSMISSION 4X4 FIS GREEN (A2008IDG4BUSG) - Air Intake Assembly
2008 366 AUTOMATICTRANSMISSION 4X4 FIS GREEN (A2008IDG4BUSG) - Carburetor
2008 366 AUTOMATICTRANSMISSION 4X4 FIS RED (A2008IDG4BUSR) - Air Intake Assembly
2008 366 AUTOMATICTRANSMISSION 4X4 FIS RED (A2008IDG4BUSR) - Carburetor
2009 366 4X4 AUTOMATIC GREEN (A2009IDG4BUSG) - Air Intake Assembly
2009 366 4X4 AUTOMATIC GREEN (A2009IDG4BUSG) - Carburetor
2009 366 4X4 AUTOMATIC RED (A2009IDG4BUSR) - Carburetor
2009 366 4X4 AUTOMATIC RED (A2009IDG4BUSR) - Air Intake Assembly
2010 366 4X4 METALLIC BLACK (A2010IDG4BUSO) - Air Intake Assembly
2010 366 4X4 METALLIC BLACK (A2010IDG4BUSO) - Carburetor
2011 350 CR CAT GREEN (A2011IRG4BUSZ) - Carburetor
2011 350 CR GREEN (A2011IRG4BUSG) - Carburetor
2011 350 CR RED (A2011IRG4BUSR) - Carburetor
2011 366 SE METALLIC BLACK (A2011IDG4BUSO) - Carburetor
2011 366 SE METALLIC BLACK (A2011IDG4BUSO) - Air Intake Assembly
2012 350 CR BLACK (A2012IRG4BUSP) - Carburetor
2012 350 CR RED (A2012IRG4BUSR) - Carburetor
2013 400 CR GREEN (A2013IRG4BUSG) - Carburetor
2013 400 CR RED (A2013IRG4BUSR) - Carburetor
2014 400 CR GREEN (A2014IRG4BUSG) - Carburetor
2014 400 CR RED (A2014IRG4BUSR) - Carburetor
2015 400 CR GREEN (A2015IRG4BUSG) - Carburetor
2015 400 CR RED (A2015IRG4BUSR) - Carburetor
2016 ALTERRA 400 (A2016KAG4BUSG) - Carburetor
2016 ALTERRA 400 RED (A2016KAG4BUSR) - Carburetor
2017 ALTERRA 400 GREEN (A2017KAG4BUSG) - Carburetor
2017 ALTERRA 400 RED (A2017KAG4BUSR) - Carburetor