Dane aktualne na dzień: 05-11-2026 13:33

Link do produktu: https://www.moto-maniak.eu/rozrusznik-yamaha-250-timberwolf-beartracker-250-18754-p-8364.html



Rozrusznik Yamaha 250 timberwolf , beartracker 250 18754

Cena brutto	**195,00 zł**
Cena netto	**158,54 zł**
Dostępność	**Dostępny**
Numer katalogowy	**18754N**
Kod EAN	**5904610705414**
Producent	**X-ATV**

Opis produktu

Nowy rozrusznik do quadów Yamaha

zastosowanie:

1994 TIMBERWOLF 2WD (YFB250F) - Starting Motor
1994 TIMBERWOLF 4WD (YFB250FWF) - Starting Motor
1994 TIMBERWOLF 4WD (YFB250FWF_) - Starting Motor
1995 YFB250G_MNH - Starting Motor
1995 TIMBERWOLF 2WD (YFB250FWG) - Starting Motor
1995 TIMBERWOLF 2WD (YFB250FWG_) - Starting Motor
1995 TIMBERWOLF 2WD (YFB250G) - Starting Motor
1995 TIMBERWOLF 2WD (YFB250G_MN) - Starting Motor
1996 YFB250FWH_ - Starting Motor
1996 YFB250H - Starting Motor
1996 YFB250H_MN - Starting Motor
1996 YFB250UH - Starting Motor
1996 YFB250UH_M - Starting Motor
1996 TIMBERWOLF 2WD (YFB250FWH) - Starting Motor
1997 TIMBERWOLF 2WD (YFB250FWJ) - Starting Motor
1997 TIMBERWOLF 2WD (YFB250FWJ_) - Starting Motor
1997 TIMBERWOLF 2WD (YFB250UJ) - Starting Motor
1997 TIMBERWOLF 2WD (YFB250UJ_M) - Starting Motor
1998 TIMBERWOLF (YFB250UK) - Starting Motor
1998 TIMBERWOLF 4WD (YFB250FWK) - Starting Motor

1999 TIMBERWOLF 2WD (YFB250FWL) - Starting Motor
2000 TIMBERWOLF 4WD (YFB250FWM) - Starting Motor

2000 BEAR TRACKER 2WD (YFM250XM) - Starting Motor
2000 BEAR TRACKER 2WD (YFM250XMC) - Starting Motor
2001 BEAR TRACKER (YFM250XHN) - Starting Motor
2001 BEAR TRACKER (YFM250XN) - Starting Motor
2002 BEAR TRACKER 2WD (YFM250XP) - Starting Motor
2002 BEAR TRACKER 2WD REALTREE (YFM250XHP) - Starting Motor
2003 BEAR TRACKER (YFM250XR) - Starting Motor
2004 BEARTRACKER (YFM25XS) - Starting Motor

zamiennik:

Mitsuba
SM14-209, SM7-255

Remy Small Motor
RS41198

Yamaha
29U-81800-61-00, 4BD-81800-00-00, 4BD81890-00
4BD-81800-01-00, 4BD-81800-02-00, 4XE-81890-00-00

OEM: Mitsuba
Starter Family: Mitsuba SM14
Type: PMDD
Voltage: 12 Volts
kW: 0.4 kW
Rotation: CCW
Teeth/Splines: 9 Teeth/Splines
Pinion/Splines OD: 14.2 mm / 0.559 in
Mounting Hole 1: M6-1.0 ID Threaded
Mounting Hole 2: M6-1.0 ID Threaded
Approximate Weight: 3.11 lbs / 1.41 kg