

Link do produktu: <https://www.moto-maniak.eu/rozzrusznik-briggs-stratton-14-18-hp-12v-5743n-p-12902.html>



Rozrusznik Briggs Stratton 14-18 HP 12V 5743N

Cena brutto	159,00 zł
Cena netto	129,27 zł
Dostępność	Dostępny
Numer katalogowy	STR-LM026
Kod EAN	5904858425983
Producent	X-ATV

Opis produktu

Rozrusznik do kosiarki traktora ogrodowego

Nr innych marek

John Deere: AM38984, AM39287
Briggs & Stratton: 393017, 394674, 497596, 394808
Lester: 5743
Arrowhead: SBS0008
BBB HD: 5743
Carquest HD: 5743S
Remy Remanufactured: 96766
J & N Automotive: 410-22004, 410-22004R
MES - Marine Electric Suppliers: 5743N
Remy Small Motor: RS41079
Tisco: SBS0008
Wilson HD New: 91-35-1001N
Wilson Heavy Duty: 91-35-1001
Dixie Electric: 206-07102, MS-677

Specyfikacja techniczna

Napięcie : 12V
Moc:
Ilość zębów : 16
Rotacja : CCW

zastosowanie:

Briggs & Stratton Air Cooled 1996-1998 All 14HP Horizontal Briggs PMDD, 16T, CCW, 3.625 Field Case
Briggs & Stratton Air Cooled 1996-1998 All 14HP Vertical Briggs PMDD, 16T, CCW, 3.625 Field Case
Briggs & Stratton Air Cooled 1996-1998 All 16HP Horizontal Briggs PMDD, 16T, CCW, 3.625 Field Case
Briggs & Stratton Air Cooled All 18HP Horizontal Briggs PMDD, 16T, CCW, 3.625 Field Case
Cub Cadet 1604 1985-1986 All Briggs & Stratton 16HP Gas Briggs PMDD, 16T, CCW
Cub Cadet 1605 1985-1986 All Briggs & Stratton 16HP Gas Briggs PMDD, 16T, CCW
Cub Cadet 1606 1985-1986 All Briggs & Stratton 16HP Gas Briggs PMDD, 16T, CCW
Cub Cadet 1610 1985-1986 All Briggs & Stratton 16HP Gas Briggs PMDD, 16T, CCW
Cub Cadet 580 1982-1984 All Briggs & Stratton 16HP Briggs PMDD, 16T, CCW
Cub Cadet 582 1979-1984 All Briggs & Stratton 16HP Briggs PMDD, 16T, CCW
John Deere 116 1982-1985 All Briggs & Stratton Briggs PMDD, 16T, CCW
John Deere 116H 1983-1985 All Briggs & Stratton Briggs PMDD, 16T, CCW
John Deere Commercial Models All Briggs & Stratton 16HP Briggs PMDD, 16T, CCW
John Deere Various Models All Briggs & Stratton 16HP Briggs PMDD, 16T, CCW
Toro 216-5 Tractor 1985-1987 All Briggs & Stratton 16HP Briggs PMDD, 16T, CCW