STANDARD REPLACEMENT FOR E-Z-GO

36-volt, 2hp @ 2800 rpm

Speeds up to 14 mph

Internal 19 spline



Also fits: Columbia ParCar, Melex and Yamaha G14 & G16

5BC48JB1059 36V for E-Z-GO

D295

Series Motor - NOT for use on DCS or PDS cars

**UPGRADE FROM STANDARD MOTOR for E-Z-GO** 

36-volt, 2.5hp @ 3300 rpm

Speeds up to 17 mph

Internal 19 spline



Also fits: Columbia ParCar, Melex and Yamaha G14 & G16

5BC48]B1061 36V for E-Z-GO

D297

Series Motor - NOT for use on DCS or PDS cars

36-volt, 4hp @ 4400 rpm Internal 19 spline Speeds up to 20 mph



Also fits: Columbia ParCar, Melex and Yamaha G14 & G16

5BC48JB1062 48V for E-Z-GO

D298

Series Motor - NOT for use on DCS or PDS cars

48-volt, 4hp @ 4400 rpm Internal 19 spline Speeds up to 20 mph



Also fits: Columbia ParCar, Melex and Yamaha G14 & G16

Club Car

Col./H/D

EZGO

Taylor Dunn

Yamaha

Misc OEMS

Chargers

Motors/Cntrls

Electrical

Hardware

Solenoids

=

# GE MOTORS

# 5BC58JBS6334 **36/48V** for CLUB CAR

D377

Series Motor - NOT for use on PowerDrive Plus or IQ

### THE "PROFIT MAKER"

36-volt, 3.5hp @ 3000 rpm 48-volt, 4.7hp @ 4200 rpm

Speeds up to 15 mph Speeds up to 20 mph

Internal 10 spline

Works with stock, series controller

Also fits: Yamaha G1 thru G9



# 5BC58JBS6335 48V for CLUB CAR

D378

Series Motor - NOT for use on PowerDrive Plus or IQ

#### **GREAT TORQUE AT A GREAT PRICE!**

48-volt, 3.75hp @ 3150 rpm

Speeds up to 19 mph

Internal 10 spline

CLUB CAR FACTORY UPGRADE



## 5BC49]B3071 36/48V for CLUB CAR

D380

Series Motor - NOT for use on PowerDrive Plus or IQ

#### THE "BAD BOY"

36-volt, 4hp @ 4150 rpm

48-volt, 5.5hp @ 5700 rpm

Speeds up to 25 mph

Internal 10 spline

For maximum performance, safety, and durability, 4 gauge cables throughout the car, heavy duty solenoid and F&R switch are required

Also fits: Yamaha G1 thru G9



## 5BC491B381 36/48V for CUSHMAN

D381

Series Motor

3hp @ 36-volt 4hp @ 48-volt

Tapered shaft with threaded end

Replaces: 5BC48JB500, 5BC48JB717, 5BC49JB474, and many others

Cushman #885535

36-volt, 3.5hp @ 3000 rpm Internal 19 spline



Accessories

Club Car

Col./H/D

**EZGO** 

Taylor Dunn

Yamaha

Misc OEMS

Chargers

Motors/Cntrls

Electrical

Hardware

Salenaids

Seull

Suggested applications:

4-passenger golf cars and industrial flat beds

5BC58JBS6340 24/36V for CUSHMAN

D383

Series Motor - NOT for use with Sepex systems

REPLACES MANY CUSHMAN MOTORS

24-volt, 1.5hp @ 1600 rpm 36-volt, 2.0hp @ 2800 prm Internal 19 spline



Cushman #892671

# 5BC49JB2048 **36/48V** for **CUSHMAN**

D384

Series Motor - NOT for use with Sepex systems

36-volt, 3hp @ 3000 rpm 48-volt, 4hp @ 4000 rpm Internal 10 spline Flange mount for industrial vehicles \$1 \$2 A1 A2



Cushman #888265

# 5BC49JB2049 36/48V for TAYLOR-DUNN

www.voiture-de-golf.com

D385

**Series Motor** 

36-volt, 3.5hp @ 2900 rpm 48-volt, 10hp @ 1360 rpm

 $\frac{3}{4}$ " diameter x 1- $\frac{3}{4}$ " long, threaded shaft with  $\frac{3}{16}$ " keyway



Taylor-Dunn #70-054-00

# **GE MOTORS**

## 5BC58JBS6341 24/36V for TAYLOR-DUNN

**D386** 

Series Motor - Used on small industrial vehicles

#### USED ON SMALL INDUSTRIAL VEHICLES

24-volt, 1.5hp @ 1600 rpm 36-volt, 2.0hp @ 2800 rpm Internal 19 spline

ONLY fits Taylor-Dunn. This motor has a shorter coupler than other 19 spline applications

Taylor-Dunn #70-049-05



# 5BC58JBS6344 24/36V for TAYLOR-DUNN

D387

**Series Motor** 

# REPLACES MANY CUSHMAN MOTORS ALSO USED ON OTHER INDUSTRIAL APPLICATIONS

24-volt, 1.5hp @ 1600 rpm 36-volt, 2.0hp @ 2800 rpm Threaded w/Keyway

Replaces Taylor-Dunn #70-049-00

# 5BC49JB1155 48V for CLUB CAR IQ

D388

Sepex Motor - High torque for Club Car IQ

#### HIGH TORQUE IQ MOTOR

48-volt, 5hp @ 2740 rpm Internal 10 spline (up to 19 mph w/stock gears and tires)

Must be used with controller #608, for IQ cars and #606 for Regen II cars

For maximum performance, safety, and durability, 4 gauge cables throughout the car and heavy duty solenoid are required



# 5BC58JBS6381 48V for CLUB CAR IQ

D390

**Sepex Motor** 

48-volt, 3.5hp @ 3500 rpm Speeds up to 24 mph When used with stock controller set at speed code 4 Removes pedal down regen, but retains anti-roll feature



For maximum torque and speed use with controller #620

**EZGO** 

# MOTORS & CONTROLLERS

# **GE MOTORS**

# 5BC58JB6384 48V for CLUB CAR REGEN I & II

D391

Sepex Motor - Powerdrive Plus I & II

48-volt, 3.5hp @ 33400 rpm

Speeds up to 21 mph

Internal 10 spline

Removes regen, but retains anti-roll away feature



# 5BC48JB3080 36/48V for CLUB CAR

D392

Series Motor - NOT for use on PowerDrive Plus or IQ

### THE "RAPTOR"

36-volt, 6.1hp @ 4600 rpm

Speeds up to 23 mph

Internal 10 spline

Works great on 48-volts!

For maximum performance, safety, and durability, 4 gauge cables throughout the car, heavy duty solenoid and F&R switch are requried



# 5BC49JB1132 36/48V for E-Z-GO

D394

Series Motor - NOT for use on DCS or PDS cars

#### THE "BEAST"

36-volt, 8hp @ 1600 rpm 48-volt, 11.4hp @ 2300 rpm Internal 19 spline

Speeds up to 15 mph Speeds up to 18 mph

For maximum performance, safety, and durability, 4 gauge cables throughout the car, heavy duty solenoid and F&R switch are requried



# 5BC49]B1134 36/48V for CLUB CAR

D395

Series Motor - NOT for use on PowerDrive Plus or IQ

### THE "BEAST"

36-volt, 8hp @ 1600 rpm 48-volt, 11.4hp @ 2300 rpm

Speeds up to 15 mph Speeds up to 18 mph

Internal 10 spline

For maximum performance, safety, and durability, 4 gauge cables throughout the car, heavy duty solenoid and F&R switch are requried



# **GE MOTORS**

### 48V for YAMAHA G19/G22/DRIVE

D396

(G19 - 5BC49JB1144) Sepex motor

D397

(G22 - 5BC49JB1149)

### THE"ROCKET"

REMOVES REGEN, BUT RETAINS ANTI-ROLL FEATURE

48-volt 4.3hp @ 3500 rpm

Speeds up to 23 mph

Internal 19 spline

D396 - G19 Black round plug D397 - G22 Gray triangular plug







# 5BC48JB3084 36/48V for E-Z-GO

D398

Series Motor - NOT for use on DCS and PDS cars

THE "RAPTOR"

36-volt, 6.1hp @ 5330 rpm

Speeds up to 25 mph

Internal 19 spline

Works great on 48-volts!

For maximum performance, safety, and durability, 4 gauge cables throughout the car, heavy duty solenoid and F&R switch are requried



5BC58JBS6141B 24V for CUSHMAN

D6141

**Series Motor** 

### USED IN CUSHMAN STOCKCHASER

24-volt, 1.3hp @ 2000 rpm 3/4" diameter keyed shaft

Cushman #'s 891564, 882537 Taylor-Dunn #88-079-86



5BC58JBS6166 36V for MELEX

D6166

**Series Motor** 

YOU WON'T FIND THIS MOTOR ANYWHERE ELSE

36-volt, 2hp @ 2800 rpm Internal 10 spline drive end 3/4" diameter shaft, motor brake end

Replacement motor for older Melex with or without motor brake Use seal #3982



STOCK REPLACEMENT FOR G19 YAMAHA

48-volt, 2.5hp @ 3650 rpm

Also fits G22 with sensor change



**48V for MELEX** 5BC58]BS6291

D6291

**Sepex Motor** 

**USED ON MELEX INDUSTRIAL & SHUTTLE CARS** 

48-volt, 2.8hp @ 3200 rpm Internal 10 spline

Uses seal #3982



5B59JBS6300A 72V for GEM

D6300

**Sepex Motor** 

STOCK REPLACEMENT FOR 72-VOLT GEM. 2001-Down

72-volt, 3.5hp @ 4500 rpm Internal 19 spline



5BC59JBS6368 72V for GEM

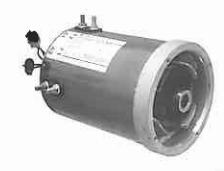
D6368

**Sepex Motor** 

STOCK REPLACEMENT FOR 72-VOLT GEM,

2002 up to 2005

72-volt, 5.0hp @ 4100 rpm Internal 19 spline



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Club Car

\ccessories

Col./H/D

EZGO

Taylor Dunn

Yamaha

Misc OEMS

Chargers

Motors/Critris

Electrical

Hardware

Solenoids

# GE MOTORS

# PDS/DCS FOR E-Z-GO MOTORS

Plug does NOT match E-Z-GO OEM PDS motor

3228

For use with #D1161 & D1162



Use sensor cable with factory E-Z-GO PDS controller and GE controllers. Not used with Alltrax controller. Not used with DCS applications

### D1161 5BC48JB1161

E-Z-GO PDS/DCS

4.45hp @ 3570 rpm, 36-volt Stock replacement



D1162 5BC49JB1162

12hp @ 1300rpm, 36-volt High torque motor E-Z-GO PDS/DCS

This motor requires an upgraded controller



Can also be used on 48-volt

D691 5BC48JB691A Standard replacement for

1676-1983 Club Car, Yamaha, Pargo and Columbia ParCar with male 16 spline 2hp @ 2800rpm



Series Motor

7/11hp, 36/48-volt, series motor with fan 19 spline

Used on some Western golf cars Western #'s W80091, W80097, W800970

Works on any 19 spline DANA differential Such as E-Z-GO and Yamaha



## E-Z-GO PDS

DE3-4009A

E-Z-GO PDS Motor

High speed
Use with stock controller
18mph w/o speed chip, 23mph w/speed chip
42-volt = 25mph

Western #W800975



### **SEPEX**

DV1-4002

**Sepex Motor** 

HD 48-volt Sepex motor for some Western golf cars Western #W81511E



### **HITACHI OEM**

13144

3.5hp

Yamaha #JU2-H1890-21 Hitachi #DM430-06

Yamaha Drive



Club Car

Accessories

Col./H/D

EZGO

Taylor Dunn

Yamaha

Misc OEMS

Chargers

Motors/Cntrls

Electrical

Hardware

Solenoids

Tires