

PRODUCT NEWS

No. 200 000 000

High Speed Input

INTRODUCING HEAVY DUTY PLGR STARTER MOTORS 45 SERIES



The new Dixie planetary gear reduction starter utilizes a gearing system that transfers higher torque output to the drive with less mass

200-45101 12V, 4.5 kW 200-45201 24V, 7.0 kW

Features & Benefits: _

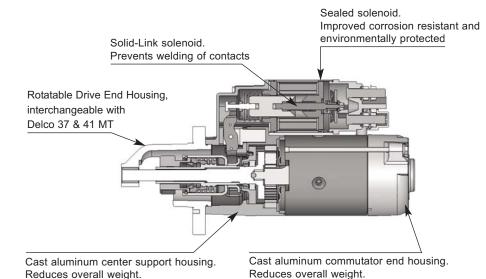
- · Compact & lightweight (24 lbs/11 Kg)
- · Planetary Gear Reduction for maximum torque and reliability
- · Solid link solenoid prevents welding of contacts
- · Heavy Duty Positorque Drive for durable performance
- · Suitable for Wet Clutch applications
- · Available in 12V or 24V

Applications: _

- · Heavy Duty Trucks
- Buses & Emergency Vehicles
- · Agricultural and Industrial
- Marine

Replaces: _

- Delco 30, 35, 37, 39 & 41 MT Series
- · Denso 2F



High density power metal stationary and planetary gears. Provides superior strength for large displacement engines.



Proven drive Positorque design.

Tel.: (905) 879-0533 Fax: (905) 879-0532

E-Mail: sales@dixie-electric.com Web Site: www.dixie-electric.com

0.26.05 Rev.: 04.23.2012



PRODUCT NEWS

No. 200 000 000

INTRODUCING HEAVY DUTY PLGR STARTER MOTORS 55 SERIES



Multiplied Torque Output

High Speed Input

The new Dixie planetary gear reduction starter utilizes a gearing system that transfers higher torque output to the drive with less mass compared to direct drive models.

Reduces overall weight.

Tel.: (905) 879-0533 Fax: (905) 879-0532

E-Mail: sales@dixie-electric.com

Web Site: www.dixie-electric.com

200-46109 12V, 5.5 kW **200-46201** 24V, 8.0 kW

Features & Benefits:

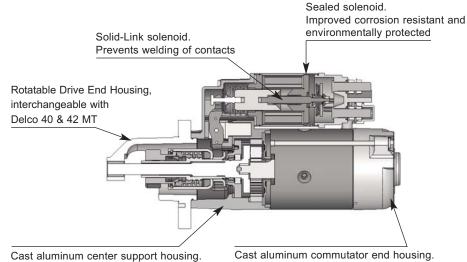
- Compact & lightweight (31 lbs/14 Kg)
- Planetary Gear Reduction for maximum torque and reliability
- Solid link solenoid prevents welding of contacts
- Heavy Duty Positorque Drive for durable performance
- Suitable for Wet Clutch applications
- Available in 12V or 24V

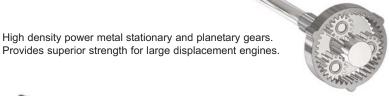
Applications: _

- Heavy Duty Trucks
- Buses & Emergency Vehicles
- · Agricultural and Industrial
- Marine

Replaces: _

- Delco 39HD, 40 & 42 MT Series
- Denso 2F and P Series
- Prestolite/Leece Neville
 M. MS Series







Reduces overall weight.

Proven drive Positorque design.

10.26.05 Rev.: 04.23.2012