

LMC 130

Overview

The LMC 130 is an Axial Gap D.C. Brush motor suitable for light traction and robotics applications. Examples applications include electric bicycles, scooters, mopeds and small vehicles. The LMC 130 is available with a 95 strip armature.



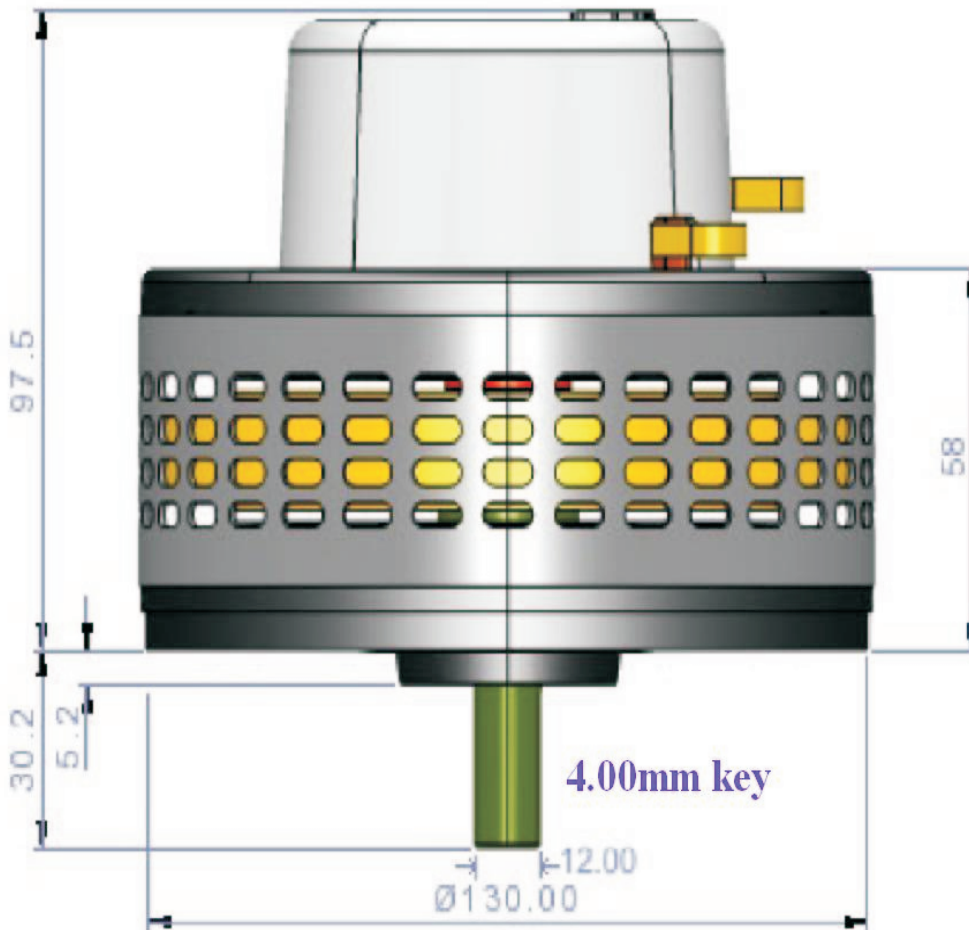
Features:

- High Efficiency (up to 88%)
- Light Weight (3kg)
- Simple Electronic control
- Long Brush Life
- Rugged Construction
- CE marked
- Ip20 rating
- Available from 12 to 48v
- Voltage Constant of 138rpm per volt

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Dimensions



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LMC 170

Overview

The LMC 170 is an Axial Gap D.C. Brushed motor suitable for traction and industrial applications such as compressors, sweepers, mopeds, golf carts and pumps. The LMC 170 is available in 126 and 127 strip armatures with magnet grade selection dependant on application.



Features:

High Efficiency (up to 90%)

Light Weight (8.5Kg)

Simple Electronic control

Long Brush Life

Interchangeable Shaft

Rugged Construction

CE Marked

IP 20 rating

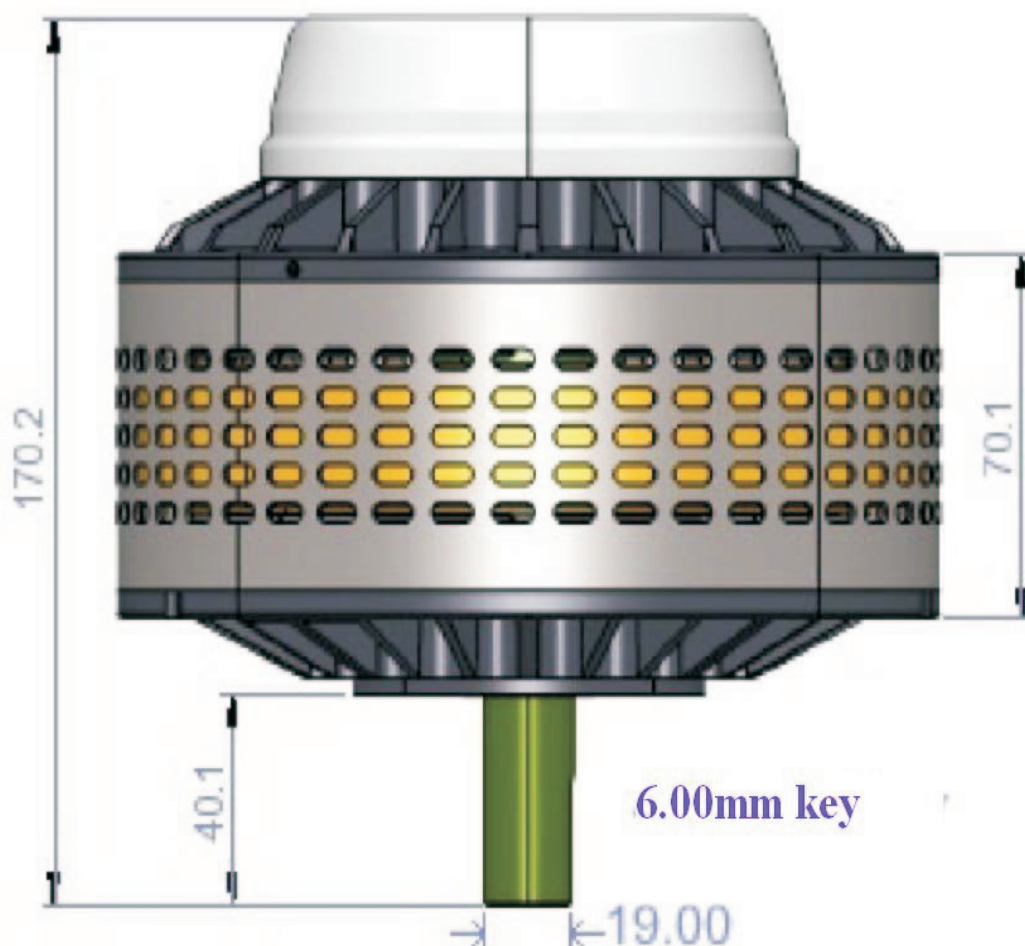
Available from 12 to 60v

Speed proportional to voltage

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LMC 200

Overview

The LMC 200 is an Axial Gap D.C. Brushed motor suitable for traction and industrial applications such as Grass cutters Go-karts motor cycles golf carts Scissor lifts light weight vehicles, boats and Generators. The LMC 200 is available in 126, 127 and 135 strip armatures with magnet grade selection dependant on application

Features:

High Efficiency (up to 90%)

Light Weight (8.5Kg)

Simple Electronic control

Long Brush Life

Interchangeable Shaft

Rugged Construction

CE Marked

IP 20 rating

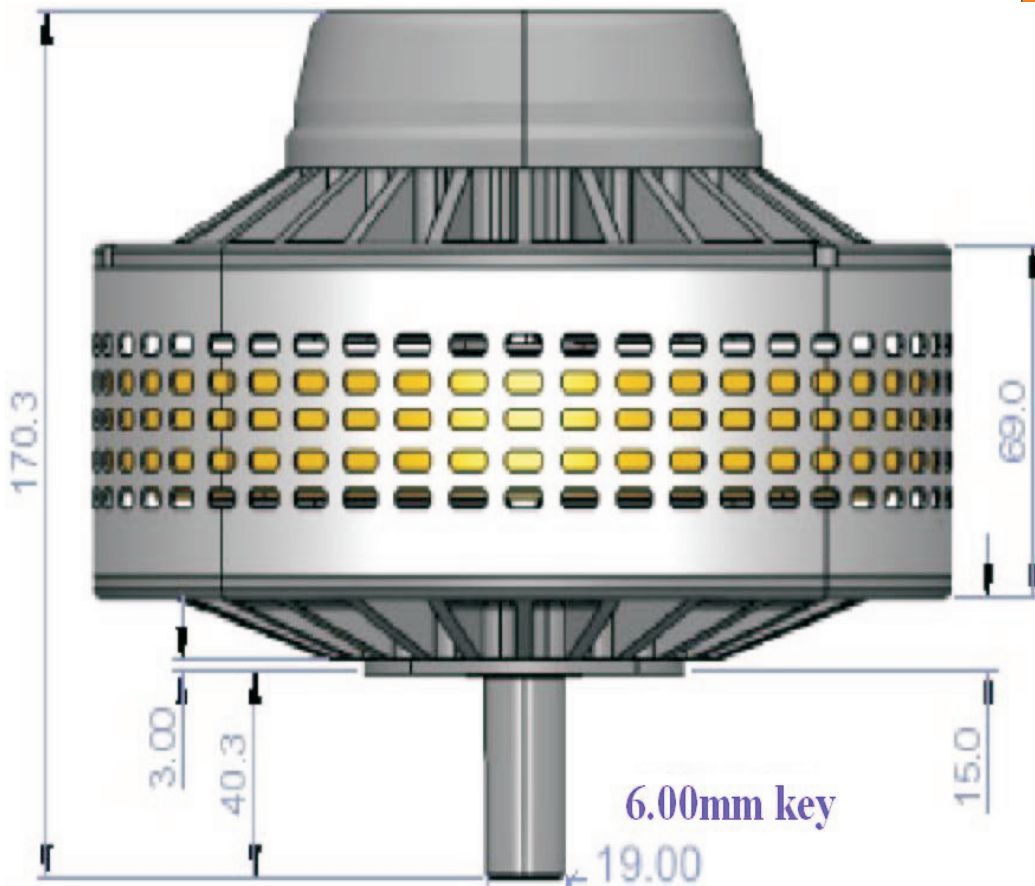
Available from 12 to 110v

Speed proportional to voltage

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