

Diesel Engine for G-Drive SP344C Series (56~92 kW)



Doosan Infracore

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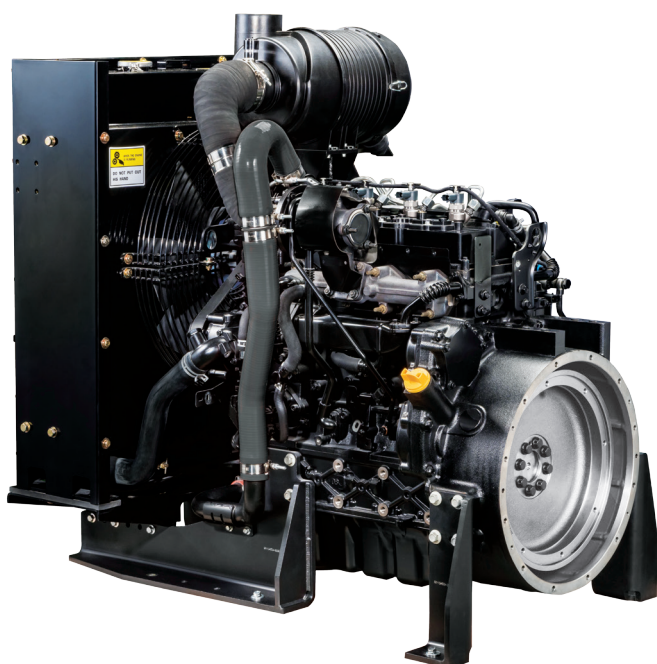


DOOSAN

Diesel Engines for G-Drive



56 ~ 92 kW



Key Features

- High Performance Solution

- Advanced fuel injection system, Common Rail

This advanced technology, common rail, improves performance and fuel efficiency, while reducing emission, noise and vibration.



- Economical Solution

Lower fuel consumption, longer exchange interval, maintenance-free components lower total cost of ownership over the life of your engine.

- Convenient Solution

Doosan diesel engines are used in a variety of equipment, as they make strong power in small deflection. They can be mounted on almost all types of equipment thanks to their compact size, flexible post-treatment system, and ease of installation.

Specification

| Model | Type | | Displacement (Liter) | Bore x Stroke (mm) | Output(ISO 3046) | | Dimension (L x W x H) (mm) | Dry Weight (kg) | Emission |
|---------|------------|------------|-------------------------|-----------------------|-----------------------------------|-----------------------------------|----------------------------------|--------------------|----------------------------------|
| | No.of cyl. | Aspiration | | | KW(PS)@1500rpm Standby / prime | KW(PS)@1800rpm Standby / prime | | | |
| SP344CB | L4 | TI | 3.4 | 98 x 113 | 61(84) / 56(76) | 74(100) / 67(91) | 1139 x 783 x 1135 | 472 | Non / Stage III A / CN Stage III |
| SP344CC | L4 | TI | 3.4 | 98 x 113 | 81(111) / 73(100) | 92(125) / 83(113) | 1139 x 783 x 1135 | 472 | Non / Stage III A / CN Stage III |

※ Specifications are subject to change without prior notice.