

HOT SHEET

CORE IC CUSHION



8FGCU15-32

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KEY TOYOTA POINTS:

- **A Solid Foundation:** Toyota designed and built the legendary 4Y engine specifically for maximum durability, serviceability, and performance. Automotive-style mounts with 3-point engine and transmission mounting reduces vibration.
- **Lower Fuel Consumption*:** Comprehensive cycle testing shows that Toyota's 8FGCU25 model consumes 3.41% less fuel than the Yale GP050VX, resulting in less downtime and fewer operational costs.
- **Comfort Comes Standard:** Ample floor space, a standard 4-way adjustable full-suspension seat, large, dual operator assist grips, and a foot-activated parking brake make the Core IC Cushion the clear winner when it comes to operator comfort.
- **A Visible Difference:** Angled load backrest crossbar, narrower overhead guard cross bar, a dash-mounted display, a wider mast window, and roll-formed overhead guard pillars give Toyota visibility advantages in all directions.

*Testing based on both loaded and unloaded travel with both forklifts in "Performance" mode and similar forklift configurations. Consumption based on an application with one 8-hour shift, operating five days per week.








TOYOTA COMPETITIVE ANALYSIS

▶ TOYOTA 8FGCU15-32



▶ YALE GP050VX



<p>System of Active Stability™ and Active Mast Control™ monitor forklift conditions and automatically reacts to reduce the likelihood of a tip-over when traveling and load handling</p>		<p>No active stability controls, Active Mast Control™, nor automatic fork leveling. Stability enhancement consists of a rubber block mount on the steer axle</p>
<p>Solid frame on both sides of engine compartment increases durability</p>		<p>Thin, bolt-on side panels are less durable and provide little protection to components</p>
<p>Mast window of approximately 16" provides better visibility to fork tips and surroundings</p>		<p>Mast window of approximately 12" is a full 4" narrower, reducing forward visibility</p>
<p>A 5.25" diameter air filter and larger hood opening angle combined with easy-access filters and ergonomic floor plate reduce service time and cost</p>		<p>A 3.75" diameter air filter and smaller hood opening angle combined with difficult filter access and cumbersome floor plate increases service time and cost</p>
<p>LBR is side-mounted with recessed bolts and solid construction for superior durability</p>		<p>Front-mounted LBR and multi-piece construction with poor welding make durability a concern</p>
<p>Standard LCD multi-function display is dash-mounted and includes QR code diagnostics</p>		<p>Multi-function display is not intuitive and is mounted above the steering wheel, reducing forward visibility and ease of use</p>
<p>Average resale value* is approximately 16% higher, providing greater return on investment</p>		<p>Average resale value* is approximately 16% lower, leading to lower return on investment</p>

*Resale Value data is accumulated and published by Equipment Guru using the most current financial data available.