

# HOT SHEET CORE ELECTRIC



8FBCU20-32

## 8FBCU20-32 KEY TOYOTA POINTS:

- **Proven Performance\*:** Comprehensive cycle testing shows that Toyota's 8FBCU25 model consumes approximately 17.2% less energy per cycle than the Yale ERC050VGN.
- **Welcome Aboard:** Low step heights, ample step and floor surfaces, and large dual operator assist grips improve entry and exit and reduce downtime.
- **Comfortably in Control:** Thoughtfully designed, cowl-mounted hydraulic controls with auto-fork leveling reduces operator fatigue and improves productivity.
- **Get Your Motor Running:** Toyota designed and proven AC traction and pump motors provide superior durability, reliability, and performance.
- **A Visible Difference:** Toyota offers superior visibility in all directions thanks to a wider mast window, roll-formed overhead guard pillars, and clear sightlines to elevated loads.

\*Testing based on both loaded and unloaded travel with both forklifts in "Performance" mode and similar forklift configurations.

# TOYOTA COMPETITIVE ANALYSIS

## ► TOYOTA 8FBCU25



## ► YALE ERC050VGN



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

Hydraulic controls are cowl-mounted, do not impede entry/exit, and require little effort for operation

IP65 rated motor and traction controllers are easily accessible via a panel on the left side of the forklift

Standard 4-way adjustable vinyl full-suspension seat with side bolsters improves overall operator comfort

Toyota designed and built CPU protected by the frame of the forklift

Multi-function display mounted conveniently on the dash for ease of access



No swing lock cylinder, Active Mast Control™, nor automatic fork leveling. Stability enhancement consists of a rubber block mount on the steer axle

Hood-mounted controls are large, clunky, and require more effort to operate

Battery must be removed to access the motor controllers, making service more time consuming

Standard non-suspension seat with hip restraints reduces operator comfort and impedes entry/exit

CPU located under the floorboard and exposed to dirt and grime

Overhead guard mounted multi-function display is hard to reach and houses the ignition