



Toyota
8BNCU15-16.5
2020

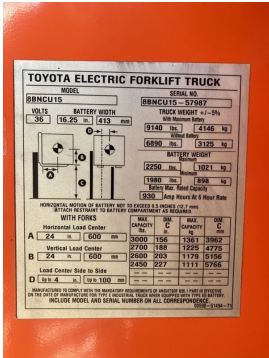
Flesherton, Ontario, Canada

onQ-66476

WAREHOUSE MOVERS & LIFTS - REACH TRUCKS & STACKERS
USED - SALE

Date Listed 15 Apr 2025
Reference 17078457/1-14-11
Power Type Battery Electric

ADDITIONAL INFORMATION
36V, 3000LBS STAND UP 3 WHEEL ELECTRIC FORKLIFT. 227" 3
STAGE FSV MAST, SIDESHIFTER



TOYOTA ELECTRIC FORKLIFT TRUCK

MODEL

SERIAL NO.

8BNCU15

8BNCU15-57967

VOLTS

36

BATTERY WIDTH

16.25" (413 mm)

TRUCK WEIGHT at 1-5%

9140

4146

kg

6690

3125

kg

BATTERY WEIGHT

2250

1021

kg

1180

536

kg

OPTIONAL RETENTION TO BATTERY COMPARTMENT

5300 1180 kg (2608 lbs)

5300 1180 kg (2608 lbs)

CONVENTIONAL METHOD OF BATTERY KEY TO MAX EXCEED 1.5 TIMES (1-5%) OF
OPTIONAL RETENTION TO BATTERY COMPARTMENT

WITH FORKES

	MAX. EXCEED 1.5 TIMES (1-5%) OF OPTIONAL RETENTION TO BATTERY COMPARTMENT	MAX. EXCEED 1.5 TIMES (1-5%) OF OPTIONAL RETENTION TO BATTERY COMPARTMENT	MAX. EXCEED 1.5 TIMES (1-5%) OF OPTIONAL RETENTION TO BATTERY COMPARTMENT	MAX. EXCEED 1.5 TIMES (1-5%) OF OPTIONAL RETENTION TO BATTERY COMPARTMENT
A	24	600	kg	kg

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
B	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
C	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
D	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
E	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
F	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
G	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
H	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
I	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
J	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
K	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
L	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
M	24	1600	mm	mm

	Vertical Load Center	Vertical Load Center	Vertical Load Center	Vertical Load Center
N	24	1600	mm	mm

REMARKS: IS ONLY IN THE CASE OF BATTERY WEIGHT OF MAXIMUM 1.5 TIMES (1-5%) OF
OPTIONAL RETENTION TO BATTERY COMPARTMENT

INCLUDES MODEL AND SERIAL NUMBER ON THE CORRESPONDING