

KEMACH FORKLIFTS

LIFTING THE WORLD



KANU EQUIPMENT

EXPERIENCE THE SUPPORT



KEMACH FORKLIFTS

LIFTING THE WORLD | ONE FORKLIFT AT A TIME





Lithium Battery


PPT 15 – 20
Walk-Behind



 Capacity: 1.5 – 2 tons

PPT 20 – 35
Stand-On



 Capacity: 2 – 3.5 tons

PPT 35



 Capacity: 3.5 tons



SAFETY FIRST!

ALL **KEMACH FORKLIFT PALLETS TRUCKS**
ARE FITTED WITH AN EMERGENCY
REVERSING DEVICE THAT ENSURES
OPERATOR AND MACHINE SAFETY



STACKERS



Lithium Battery

**KEMACH
FORKLIFTS**

LIFTING THE WORLD

FOS 12

Walk-Behind



 **Capacity:** 1.2 tons

 **Max Lifting Height:** 3.6 m

FOS 12 – 20

Ride-On



 **Capacity:** 1.2 – 2 tons

 **Max Lifting Height:** 5 m

SS 14 – 20

Straddle



 **Capacity:** 1.4 – 2 tons

 **Max Lifting Height:** 5.8 m

RRT 12 – 15

Reach



 **Capacity:** 1.2 – 1.5 tons

 **Max Lifting Height:** 5 m

WRT 14

Telescopic Forks



 **Capacity:** 1.4 tons

 **Max Lifting Height:** 5.5 m





Lithium Battery

OPT - Light Weight

High Level



- Capacity: 1.5 tons
- Max Lifting Height: 5 m

HLOP 15

High Level



- Capacity: 1.5 tons
- Max Lifting Height: 9 m

LLOP 10 – 12

Low Level



- Capacity: 1 – 1.2 tons
- Max Lifting Height: 1.14 m

LLOP 30

Low Level



- Capacity: 3 tons
- Max Lifting Height: 0.217 m



EACH OF THE
**KEMACH
FORKLIFTS**
CAN BE CUSTOMISED
TO SUIT YOUR
INDIVIDUAL BUSINESS
REQUIREMENTS

IN ORDER TO ENHANCE
YOUR FORKLIFT
EXPERIENCE SPEAK TO ONE
OF OUR PROFESSIONAL
PRODUCT SPECIALISTS
FOR MORE INFORMATION
ON MODEL SPECS AND
OPTIONAL EXTRAS

ORDER PICKERS

REACH TRUCKS / VNA



Lithium Battery

**KEMACH
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LIFTING THE WORLD

RT 16 – 20 Li

Sit-Down



Capacity: 1.6 – 2 tons

Max Lifting Height: 12.5 m

VNA 15 Li

Man-Down



Capacity: 1.5 tons

Max Lifting Height: 10.5 m

VNA 15 Li

Man-Up



Capacity: 1.5 tons

Max Lifting Height: 10.2 m



GO
CLEAN
GO
GREEN



Lithium Battery

CBT 15 – 20 Li

Three Wheel



- Capacity: 1.5 – 2 tons
- Max Lifting Height: 6.5 m
- Smaller Turning Radius

CB 10 – 25 Li

Four Wheel



- Capacity: 1 – 2.5 tons
- Max Lifting Height: 7 m

CB 30 – 35 Li

Four Wheel



- Capacity: 3 – 3.5 tons
- Max Lifting Height: 7 m

CB 40 – 50 Li

Four Wheel



- Capacity: 4 – 5 tons
- Max Lifting Height: 7 m

CB 60 – 70 Li

Four Wheel



- Capacity: 6 – 7 tons
- Max Lifting Height: 7 m



CHARGING TIME

WITH ONLY A CHARGING TIME OF
45 - 60 MINS
IT PUTS THE LITHIUM ION FORKLIFT
NOT ONLY AT THE FOREFRONT
OF BEING ECO FRIENDLY BUT HIGHLY
COST EFFECTIVE AS WELL

FORKLIFT TRUCKS




Lithium Battery

**KEMACH
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LIFTING THE WORLD

CB 85 – 100 Li




 **Capacity:** 8.5 – 10 tons

 **Max Lifting Height:** 8 m

CB 120 – 180 Li



 **Capacity:** 12 – 18 tons

 **Max Lifting Height:** 8 m

CB 250 Li



 **Capacity:** 25 tons

 **Max Lifting Height:** 8 m

AT

KEMACH FORKLIFTS

WE STRONGLY BELIEVE
IN PROVIDING EQUIPMENT
THAT WILL BENEFIT BOTH
OUR CUSTOMER'S BUSINESS
AND THE ENVIRONMENT -
THAT IS WHY WE HAVE PUT
OUR **LITHIUM ION RANGE**
FIRST AND FOREMOST
IN OUR MINDS



EC 18



- kg Capacity:** 8 tons
- Max Lifting Height:** 18 tons
6 x containers high

EC 25



- kg Capacity:** 10 tons
- Max Lifting Height:** 25 tons
8 x containers high

RS 4532

First Row Handling



- kg Capacity:** 45 tons
- Max Lifting Height:** 5 containers
- Max Depth:** 3 container rows

RS 4536

Second Row Handling



- kg Capacity:** 45 tons
- Max Lifting Height:** 5 containers
- Max Depth:** 3 container rows

CHARGING TIME

90 MIN

=

8 HRS

WORKING TIME

TOW MOTORS



Lithium Battery

**KEMACH
FORKLIFTS**

LIFTING THE WORLD

TT 15 – 40 Li

Three Wheel



Capacity: 1.5 – 4 tons



Max Travel Speed: 12-15 km/h

TT 20 – 70 Li

Three Wheel



Capacity: 2 – 7 tons



Max Travel Speed: 12-14 km/h

TT 50 – 60 Li

Three Wheel



Capacity: 5 – 6 tons



Max Travel Speed: 15 km/h

TT 10 Li

Four Wheel



Capacity: 10 tons



Max Travel Speed: 13 km/h





Lithium Battery

ETT 10 – 50



- Capacity: 1 – 5 tons
- Max Travel Speed: 15 km/h

ETT 80 – 250



- Capacity: 8 – 25 tons
- Max Travel Speed: 14-21 km/h

ETT 150 – 300



- Capacity: 15 – 30 tons
- Max Travel Speed: 13 km/h

ETT 200 – 300




- Capacity: 20 – 30 tons
- Max Travel Speed: 26 km/h



TOW TRACTORS

D 20 – 35



 **Capacity:** 2 – 3.5 tons

 **Max Lifting Height:** 7 m

 **Optional:** Dual Fuel

D 50 – 70



 **Capacity:** 5 – 7 tons

 **Max Lifting Height:** 7 m

 **Optional:** Dual Fuel

D 85 – 100



 **Capacity:** 8.5 – 10 tons

 **Max Lifting Height:** 7 m

D 60 – 100

Container Entry



 **Capacity:** 6 – 10 tons

 **Max Lifting Height:** 2.4 m



EACH OF THE
**KEMACH
FORKLIFTS**
COME STANDARD
WITH AN
UPSWEPT EXHAUST
TO MINIMISE THE
EXPOSURE TO TOXIC
FUMES LYING IN THE
MIDDLE TO LOW
ZONES

D 120 – 160



kg Capacity: 12 – 16 tons

Ⓛ Max Lifting Height: 8 m

D 140 – 180



kg Capacity: 14 – 18 tons

Ⓛ Max Lifting Height: 8 m

D 200 – 250



kg Capacity: 20 – 25 tons

Ⓛ Max Lifting Height: 8 m

D 280 – 350



kg Capacity: 28 – 35 tons

Ⓛ Max Lifting Height: 8 m

D 380 – 460



kg Capacity: 38 – 46 tons

Ⓛ Max Lifting Height: 8 m

ROUGH TERRAIN FORKLIFTS

 Internal Combustion

**KEMACH
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LIFTING THE WORLD

RTF 25 – 50

 **Capacity:** 2.5 – 5 tons

 **Optional:** 4x2 / 4x4



EC 18



- Capacity:** 8 tons
- Max Lifting Height:** 18 tons
6 x containers high

EC 25



- Capacity:** 10 tons
- Max Lifting Height:** 25 tons
8 x containers high

RS 4532

First Row Handling



- Capacity:** 45 tons
- Max Lifting Height:** 5 containers
- Max Depth:** 3 container rows

RS 4536

Second Row Handling



- Capacity:** 45 tons
- Max Lifting Height:** 5 containers
- Max Depth:** 3 container rows



TELEHANDLERS

 Internal Combustion

**KEMACH
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LIFTING THE WORLD

TELEHANDLER

 Capacity: 3.5 – 5 tons

 Drive Train: 4 Wheel Drive



TTD 20 – 30

Dual Fuel (LPG/Petrol)



kg Max drawbar pull: 20 – 30 kN

km/h Max Travel Speed: 24 – 30 km/h

TTD 30 – 35



kg Max drawbar pull: 30 – 35 kN

km/h Max Travel Speed: 26 km/h

TTD 40 – 50



kg Max drawbar pull: 40 – 50 kN

km/h Max Travel Speed: 23 km/h

TTD 60 – 80



kg Max drawbar pull: 60 – 80 kN

km/h Max Travel Speed: 30 km/h

TTD 35 – 50

H2000 Series



kg Max drawbar pull: 35 – 50 kN

km/h Max Travel Speed: 24 km/h

TTD 80

H2000 Series - Platform Trailer



kg Capacity: Up to 80 tons

km/h Max Travel Speed: 25 km/h

NEW ADDITIONS



Lithium Battery

CB 38 HR

High Rise Cab



Capacity: 3.8 tons



Max Lifting Height: 7 m



Lift Kits: 450mm / 900mm
available for the beverage industry



KEMACH FORKLIFTS

LIFTING THE WORLD



Lithium Battery

CB 18 – 35

Cold Store



Capacity: 3 tons



Max Lifting Height: 7 m



Closed Cabin.
Cold Store protected.





KEMACH FORKLIFTS

LIFTING THE WORLD



KANU EQUIPMENT

EXPERIENCE THE SUPPORT

The images shown are for illustration purposes only and may not be an exact representation of the product ordered and supplied. E&OE.

LIFTING THE WORLD

ONE FORKLIFT AT A TIME

JOHANNESBURG

Portion 6, Aero Star Business
Park, 219 Jet Park Road,
Witfield, Boksburg

Tel: +27 (0)11 826 6710

BLOEMFONTEIN

5 Frikkie van Kraayenburg,
East End, Bloemfontein

Tel: +27 (0)51 432 3978

KWA ZULU-NATAL

54 Alexander Road,
Westmead, Pinetown,
Durban

Tel: +27 (0)31 700 8278

CAPE TOWN

Cnr Rome Road & London
Circle, Brackengate Business
Park, Brackenfell

Tel: +27 (0)21 949 7442

PORT ELIZABETH

135 Old Cape Road,
Greenbushes,
Port Elizabeth

Tel: +27 (0)41 453 1819

EAST LONDON

Meises Halt, East Coast
Resort Road, East London

Tel: +27 (0)43 732 1902