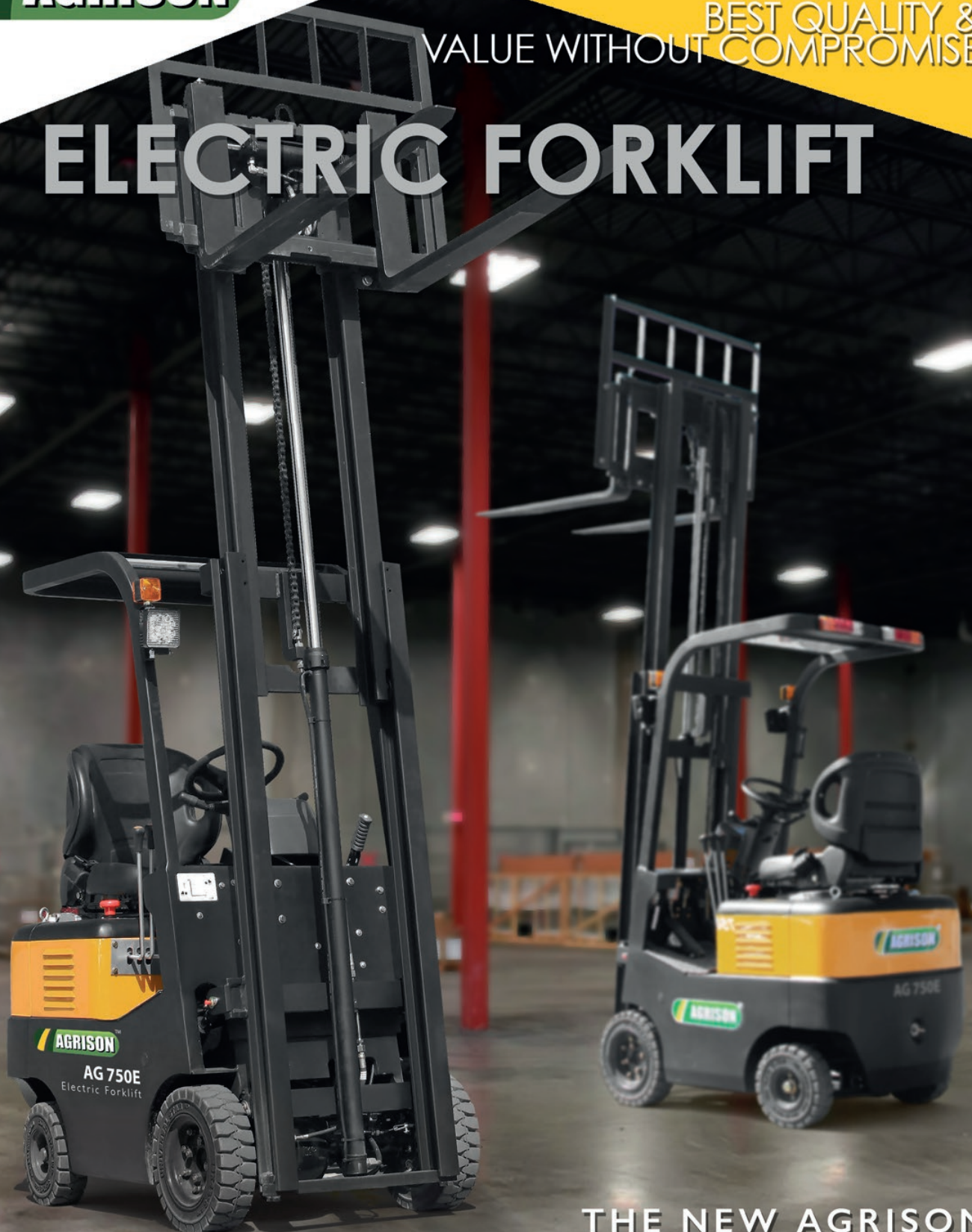




BEST QUALITY &
VALUE WITHOUT COMPROMISE

ELECTRIC FORKLIFT



THE NEW AGRISON
ELECTRIC FORKLIFT

AG750E

Agrison Australia

2098-2108 Hume Highway, Campbellfield VIC 3061

PO BOX 352 Somerton VIC 3062

Tel: 1300 651 830 Fax: 1300 854 830 Local: (03) 9357 8867

www.agrison.com

www.facebook.com/AgrisonTractor



MODEL

Fuel Type	AG750E
Load centre distance (mm)	Battery Electric
Driving Type	300
Front overhang (mm)	Seat
Rear overhang (mm)	200
Fork changing (s)	290
Min Turning Radius (mm)	703/190
Min Driving Width (mm)	1200
Frame Angle	1600
Max Climbing Angle	6 / 12
Hand Brake	<10
	M-Hand

BATTERY

Battery volt/capacity (V/ah)	48/140
Driving motor power (Kw)	AC3
Pump Motor (Kw)	DC3

LIFTING

Rated Load (kg)	750
Max lifting height (mm)	2500
Free lifting height (mm)	80
Max lifting speed without goods (mm/s)	400
Max lifting speed with goods (mm/s)	350

WHEELS

Driving Wheel	2x /2
Wheel Base	860
Front wheel tread	700
Rear wheel tread	668
Tyre Type	Solid
Front Tyre	15x4 1/2-8
Rear Tyre	3.50 – 5
Max Speed without Goods (km/hr)	13
Max speed with full goods (km/hr)	12

DIMENSION

Length	With Fork (mm)	2040
	Without Fork (mm)	1400
Height	Height no lifting frame (mm)	1680
	Top frame height (mm)	1820
	Max Height working (mm)	3070
Width (mm)		800
Weight of Machine (kg)		1100
Distance from seat to top light		970
Minimum ground clearance (mm)		90

Agrison Mini Electric Forklift AG750E

- Compact design
- Lightweight
- Highly Manoeuvrable
- Solid tyres

Agrison has introduced the **Mini AG750E** electric sit-down forklift range to cater for the small to medium sized warehouse operations. With its compact size, this seated battery operated forklift suits navigating well along narrow aisles and tight corners to ensure the highest level of efficiency in storage facilities. Ideal for transport, dock, warehouse, racking applications, home depots, retail stores, garages and more.

The Agrison Mini AG750E aims to provide a practical, cost effective and minimal maintenance solution for the easy manoeuvrability of your goods.

Amongst the many benefits offered by this machine is the ergonomic design, operator comfort, ease of use, fully integrated electric battery, full visibility, low environment impact, lightweight and compact in design plus much more!!

Features include:

- Seated forklift
- 2 Stage Mast
- 2 Year / 2000 Hour Warranty
- Rechargeable battery
- Built in charger
- Solid tyres

Advantages of Electric Forklifts:

- Zero Emissions during operation – perfect for indoor use where noise and fumes are a factor
- Operating costs can be lower than internal combustion models
- No noise (with the exception of back up alarm)
- Longer maintenance intervals
- Cost of electricity can be lower than cost of fuel

Agrison reserves the right to update specifications without prior notice. The data in this brochure is determined based on standard testing conditions. The performance may vary depending on the actual specifications and condition of the vehicle as well as the condition of the operating area. Availability and specifications depend on various factors and are subject to change without notice. Due to photography and printing, colour of the actual vehicle may vary from that is shown in this brochure. All rights reserved by Agrison.

Agrison Australia

2098-2108 Hume Highway, Campbellfield VIC 3061
PO BOX 352 Somerton VIC 3062

Tel: 1300 651 830 Fax: 1300 854 830 Local: (03) 9357 8867

www.agrison.com

www.facebook.com/AgrisonTractor