

ORDER PICKERS

Medium & High-Level


EFFICIENCY


COMFORT


SAFETY

TCM
Trusted Partner



TCM
Always Evolving



ORDER PICKER



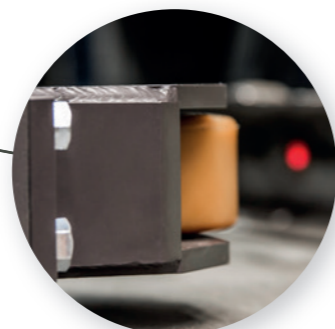
DRIVING EFFICIENT PRODUCTIVITY

Order picking is labour intensive. The best way to maximise efficiencies in an order picker operation is by understanding that it all comes down to the operator. That's why we've designed a truck to allow the operator to do their job as safely, efficiently and as easily as possible. By doing this we can increase productivity and decrease costs related to your total cost of operation.

We understand that order picking applications can require customisation. With the TCM Order Picker range we've got a history of building trucks and adapting them to unique working environments.



- Onboard fault diagnostic system.
- Driver settings & pin code entry, optimising for each drivers shift.
- Eco Mode program saves approx. 6% on running costs.
- Easy battery exchange, ensures maintenance and battery life.
- Low noise.
- Rail & wire guided options available.



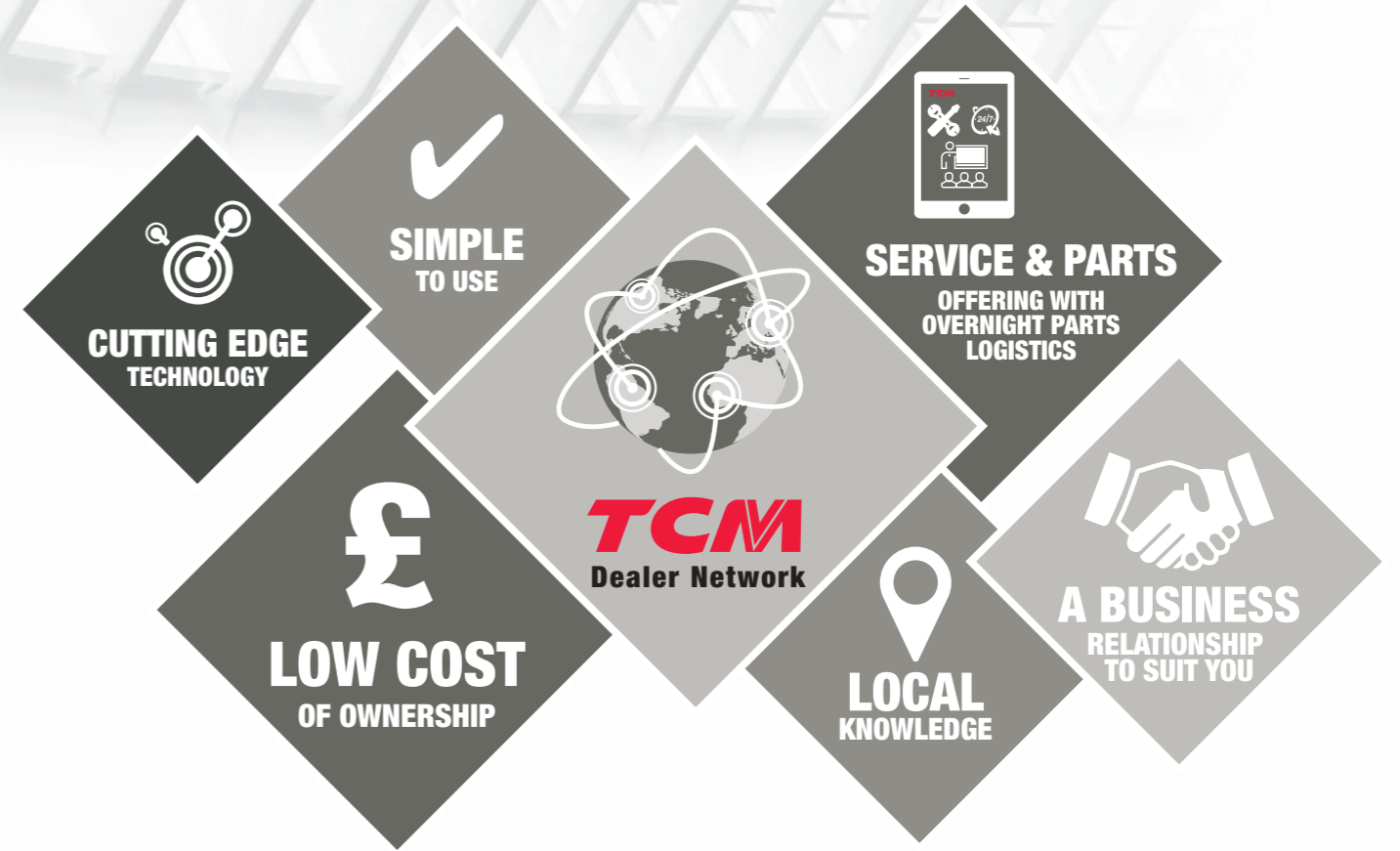
OPTIMISED SAFETY

- Visibility maximised. Pro-vision mast. Maximised vision where possible.
- Warning lights positioned to give warning but limit distraction. Inside each straddle leg, on front corners of chassis.
- Driver Presence Check: Adjusts speed and driving functions depending on the presence of the operator.
- Automatic stop if side gates are not lowered when driver platform above 1200.
- Dynamic corner control.
- Wrap-around bumper to reduce impact damage.





ORDER PICKER



OPERATOR COMFORT FOR INCREASED PRODUCTIVITY

- Driver Presence Sensor - no need for a dead man's switch. This means the operator doesn't have to stand in one place while driving and emits a trip hazard.
- Maximized space throughout. The spacious cabin makes the operator more productive, safe and allows room for all the tools they need for the job.
- Low step height - less effort for the operator.
- Fully adjustable controls on the front and back of cabin.
- Comfort rail.



	RATED CAPACITY @ 600mm LOAD CENTRE (KG)	MAXIMUM PLATFORM HEIGHT (mm)	MAXIMUM PICKING HEIGHT (mm)	TRUCK WIDTH (mm)	PLATFORM WIDTH (mm)	TRUCK LENGTH INCLUDING FORKS (mm)
EOM	1000	1200	2800	810	810	2805
		1800	3400			2825
EOC	1000	8250	9850	970	950	3135
				1070	1050	
				1170	1150	
EOH	1250	10500	12100	1170	1150	3290
				1350	1300	

