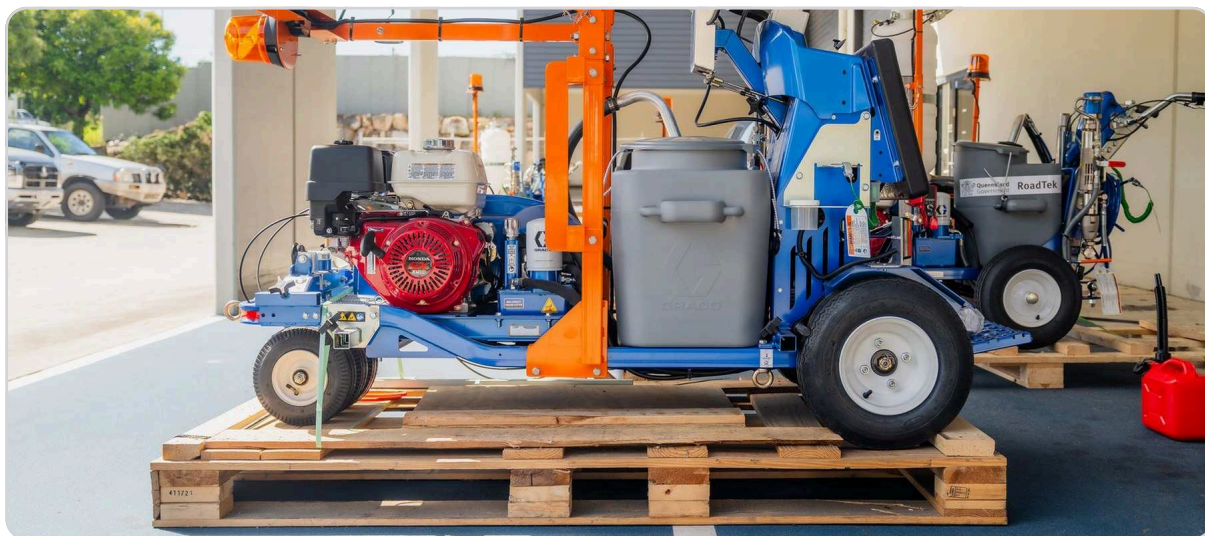


DATA SHEET

Conditional Registration Kit for Graco LineLazer V 250

Lighting, signalling and electrical package that lets a self-propelled Graco LineLazer V 250SPS or 250DC be conditionally registered for public roads. Fitted at GO Industrial's Brisbane workshop. Part number 250SP-REG-KIT.



8

states and territories

2

LED work lights

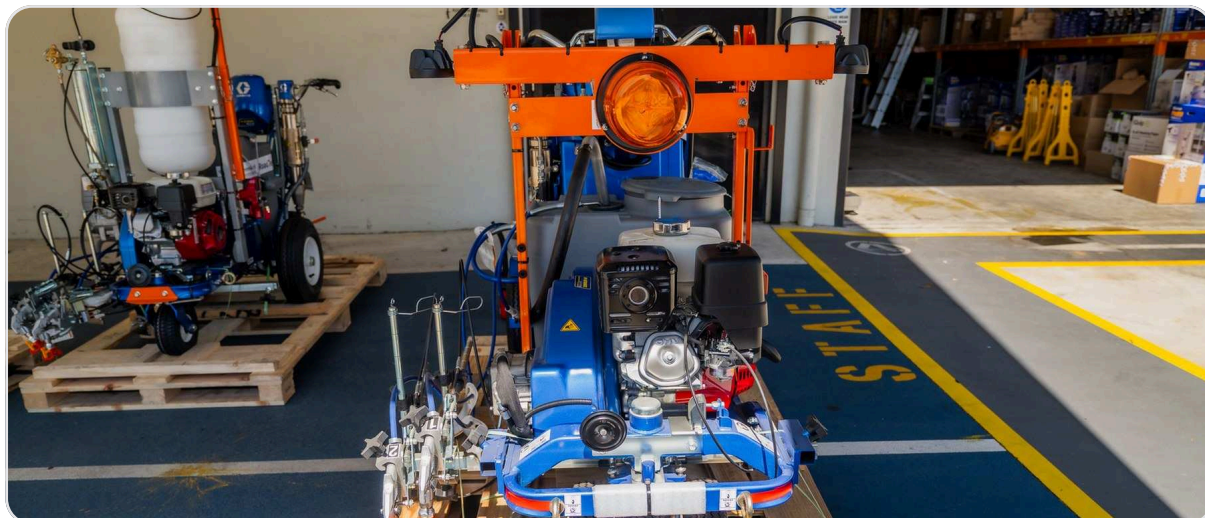
15A

auto-reset circuit breaker

Key features

- Meets conditional registration requirements in every Australian state and territory.
- Powder-coated mast and light bar frame built for the LineLazer V 250 chassis.
- Amber LED rotating beacon mounted on the light bar, above the operator.
- Two 2,350 lumen LED work lights on the light bar, plus a 110 dB(A) disc horn.
- Two ADR-approved LED stop, tail and indicator lamps plus a licence plate light.
- Labelled 7-switch operator panel and a battery master switch.
- Sealed Deutsch DT connectors and a 15A auto-reset breaker on the lighting feed.

What's in the kit



QTY	COMPONENT
1	Mast and light bar frame, powder-coated safety orange
1	Switch box mounting bracket, 3 mm aluminium
1	Operator switch panel with 5-core wiring loom
1	Amber LED rotating beacon
2	LED work lights, 2,350 lumens each
2	LED stop / tail / indicator lamps
1	LED licence plate light
1	12V dual-tone disc horn
1	Battery master switch
1	15A auto-reset circuit breaker
Set	Deutsch DT connectors, battery cable, lugs, fasteners

● Fitting a LineDriver ride-on attachment?

LineDrivers take the Conditional Registration Kit for Graco LineDriver, part number LD-REG-KIT, with a beacon frame and pole built for the LineDriver chassis.



Technical data

SPECIFICATION	VALUE
Operating voltage	12V DC
Rotating beacon	Amber LED, SAE Class 1, ECE-R65
Beacon flash rate	120 flashes per minute
Beacon current draw	1.9 A at 12V
Work lights	2 x LED, 2,350 lumens, 9-32V
Work light rating	IP67 IP6K9K
Rear lamps	2 x LED stop / tail / indicator, ADR
Licence plate light	White LED, 12-24V, ADR approved
Horn	12V disc, 110 dB(A) at 1 m
Switch panel	7 labelled switches
Battery isolation	Panel-mount battery master switch
Circuit protection	15A auto-reset circuit breaker
Connectors	Deutsch DT series, sealed
Wiring	5-core loom, split corrugated conduit
Frame	Powder-coated steel, safety orange

Compatibility

MACHINE	GRACO PART NUMBER
LineLazer V 250SPS HP Automatic	17H467
LineLazer V 250SPS HP Reflective	17H468, 17H469
LineLazer V 250DC Reflective	17H473, 17H474





Fitting and handover

GO Industrial fits the kit at our Brisbane workshop to a documented work instruction. Every installation is signed off against a pre-handover checklist before the machine leaves. On-site fitting at your depot is available by arrangement.

- Battery master switch on the side panel, battery negative isolated from the frame.
- 15A auto-reset circuit breaker on the lighting feed.
- Loom in split corrugated conduit, grommited at every panel penetration.
- Every crimp tug-tested, fuse rating and polarity checked.
- Beacon, work lights, horn, tail lights, indicators and plate light function-tested.

Australia-wide compliance

Specified to the conditional registration equipment requirements of TMR (QLD), Transport for NSW, VicRoads, DIT (SA), DoT (WA), Department of State Growth (TAS), MVR (NT) and Access Canberra (ACT). Registration is lodged with the road authority in the state where the machine operates.

Warranty

12-month GO Industrial warranty covering manufacturing defects and component failure under normal operating conditions. Claims are handled directly through GO Industrial. Nothing in this warranty excludes rights you have under the Australian Consumer Law.