



## FEATURES

- Torque Motor:** Designed for 100% continuous operation
- No Limit Switches:** Mechanical failure and adjustments eliminated
- Safety Sensing:** A child can prevent the boom closing
- Plug In Logic:** Quick and easy installation and repairs
- Round Boom Pole:** Prevents damage to vehicles
- PE Beam Facility** Reduces cost of installation and still provides safety
- Free Exit Loop Has 8 Levels Of Sensitivity** Ensures optimum performance of loop detectors for cars and 4WD, motor bikes
- Asb** Automatically boosts sensitivity for large trucks to detect high bed trailers

## SPECIFICATIONS - RT3 / RT6 Boom Gate

TYPE	RT3	RT3F	RT45	RT6
<b>VOLTAGE</b>	240V	240V	240V	240V
<b>MOTOR POWER</b>	60W	60W	60W	60W
<b>TORQUE MOTOR</b>	TM10 25Nm .3 amp FLC	TM10 20Nm .3 amp FLC	TM10 25Nm .3 amp FLC	TM55 33Nm .3 amp FLC
<b>OPENING TIME +/-</b>	2.7 secs	1.8 secs	2.7 secs	5.5 secs
<b>RATING</b>	100% continuous cycle	100% continuous cycle	100% continuous cycle	100% continuous cycle
<b>POLE LENGTH</b>	3m	3m	4.5m	6m
<b>POLE TYPE</b>	white 75mm round with red reflective tape	white 75mm round with red reflective tape	white 75mm round with red reflective tape	white 75mm round with red reflective tape
<b>CABINET</b>	zinc plated and powder coated white with red cover	zinc plated and powder coated white with red cover	zinc plated and powder coated white with red cover	zinc plated and powder coated white with red cover
<b>CONTROL LOGIC</b>	BL100B/BL110B	BL100B/BL110B	BL100B/BL110B	BL100B/BL110B



OAS RT Series Boom Gate