

Toyota RUMION standard safety equipment





PRIMARY SAFETY

70%

Electronic Stability Control	8.0 max. 8
system name ESP®	
Driver Monitoring System	0.0 max. 2
system name —	
Tyre Pressure Monitoring	0.0 max. 2
system name —	
warning •	
readout •	

Blind Spot Monitoring	0.0 max. 2

system name input driver side ●

passenger side •

Physical Controls **6.0** max. 6

hazard lights

gear (

climate •

music and navigation C

turn indicators •

windscreen wipers

SECONDARY SAFETY

11%

Rear Seatbelts		0.0	max. 4
position out	board ce	ntre third r	ow
three-point	•	•	
Rear Seatbelt Rem	inders	2.0 n	nax. 10
position	outboard	centre thi	rd row
visual signal			
acoustic signal			
occupant detection		•	
passive activation	•	•	•
Head Protection D	evices	0.0	max. 6
position	front re	ar third rov	N
curtain airbag	•	•	
centre airbag	•	0	
Chest Protection D	evices	0.0	max. 3
posi	tion fron	t rear	
thorax ai	rbag 🔸	•	
Neck Restraints		0.0	max. 4
position rear o \mathfrak{s}	utboard o	centre third	l row
Child Readiness		1.5	max. 3
position rear	rear	front	third
outboar	d centre	passenger	row
ISOFIX •	•	•	•
i-Size •	•	•	•

COMMENTS

Top Tether

At the time of evaluation, the Rumion has not received the recent improvements to the safety specification of its twin model the Suzuki Ertiga.

primary	secondary	overall		
safety	safety	result		
70%	11%			

Evaluated variant: S 1.5 NeoDrive MT				
Evaluated on: September 11, 2025				
Protocol: FleetSure v1.0				

 $^{^{1}\}mathrm{subjective\ judgment}$