

4. WIM

	95%				
	Type	Type	Type	Type	
				lb(kg)	± lb(kg)
	± 25%	-	± 20%	5,000(2,300)	250(100)
	± 20%	± 30%	± 15%	12,000(5,400)	500(200)
	± 25%	± 20%	± 10%	25,000(11,300)	1,200(500)
	± 10%	± 15%	± 6%	60,000(27,200)	2,500(1,100)
	± 1mi/h( ± 2km/h)				
	± 0.5ft( ± 150km/h)				

: ASTM standard E1318-94(E1318-00), " Highway Weigh-in-Motion (WIM) Systems with User Requirements and Test Methods ", Annual Book of ASTM standards, 1994(2000 ).

2001. 1.

sang@kict.re.kr

1. ASTM standard E1318-94(E1318-00), " Highway Weigh-in-Motion (WIM) Systems with User Requirements and Test Methods", Annual Book of ASTM standards, 1994(2000 ).
2. The Vehicle Detector Clearinghouse, " A Summary of Vehicle Detection and Surveillance Technologies used in Intelligent Transportation Systems ", NMSU & FHWA, 2000.
3. " State 's Successful Practices Weigh-in-Motion Handbook ", FHWA, 1997. 12.
4. " Traffic Monitoring Guide( )", FHWA,



1.

		<ul style="list-style-type: none"><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li><li>•</li><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>
		<ul style="list-style-type: none"><li>•</li><li>•</li></ul>		<ul style="list-style-type: none"><li>•</li><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>
			<ul style="list-style-type: none"><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>	
		<ul style="list-style-type: none"><li>•</li></ul>		<ul style="list-style-type: none"><li>•</li><li>•</li></ul>	
			<ul style="list-style-type: none"><li>•</li><li>•</li><li>•</li><li>•</li></ul>		
		<ul style="list-style-type: none"><li>•</li></ul>	<ul style="list-style-type: none"><li>• Trapdoor</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li><li>•</li></ul>

가 , , ( , 가 . ), ,

