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UNDER BRIDGE TRAILER ACCESS J-100T/35 J

SPECIFICATIONS

Platform length		10.7	m	35'	ft-in
Platform width	- I.D. Alum.	1.1	m	3'-7"	ft-in
	- I.D. Steel	1.37	m	4'-6"	ft-in
Vertical height clearance		1.98	m	6'-6"	ft-in
Max. lowering depth		5.8	m	19'	ft-in
Tower separation width		1.39	m	4'-7"	ft-in
Unit length (transport pos.)		9.5	m	31'-2"	ft-in
Unit width (transport pos.)		2.56	m	8'-5"	ft-in
Unit height (transport pos.)		3.2	m	10'-6"	ft-in
Platform rotation		180°			
Platform weight capacity		455	kg	1000	lbs
Total weight (approximate)		9090	kg	20 040	lbs



Figure 1

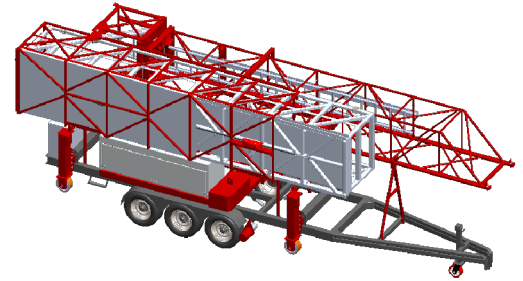


Figure 2

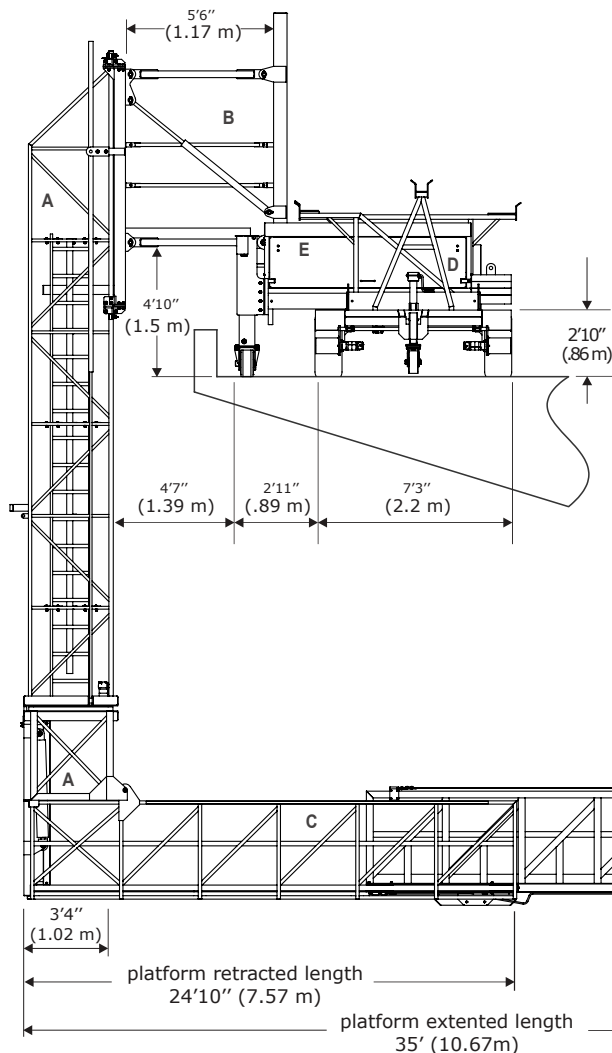
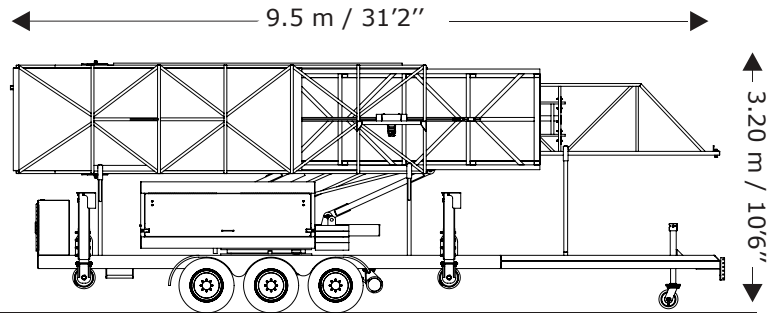


Figure 3



14'2"
(4.32 m)
max. platform
swing clearance

19'11"
(6.01 m)
max drop death

4'2"
(1270 mm)

MODEL : JENIK GROUP J-100T/35

LEGEND

A : Tower B : Parallel C : Platform D : Trailer E : Access F : Paving

The authorized procedure to reach the platform is by proceeding the following way F-D-E-B-A-C