Information sheet for the client
Deployment of crane vehicles

Crane logistics by camiontransport.ch

Access and departure route to loading and unloading point		Motor vehicle	Tractor
Vehicle weights	Total weight	26.0 t	40.0 t
	Front axle	8.0 t	8.0 t
	Rear axle	11.5 t	11.5 t
Vehicle dimensions	Length	10.00 m	18.75 m
	Width	2.55 m	2.55 m
	Min. access width	3.00 m	3.00 m
	Height	4.00 m	4.00 m
	Max. turning circle diameter	25.00 m	25.00 m

Requirements at standing/working location		Motor vehicle	Tractor
Ground conditions	Support pressure/Support	15.0 t	15.0 t
	Max. incline	11 %	11 %
	No. of supports	2	2
Space requirement (incl. extended supports)	Length	15.00 m	25.00 m
	Width	8.00 m	8.00 m

Min. safety distance to crane when in operation		Motor vehicle	Tractor
To object to be unloaded	From vehicle's cabin	4.00 m	4.00 m
To surrounding objects	Crane's operating radius	5.00 m	5.00 m
To power lines/rail tracks	Crane's operating radius	15.00 m	15.00 m

Location preparation to be conducted by client

The client is responsible for the access and departure routes, as well as the location where the crane will stand or to ensure that the other handling means can be driven and operated without any danger. Cranes are heavy-duty working equipment, and this makes it necessary to ensure that roads and grounds are stable enough to accommodate them (e.g. in the case of basements, underground car parks, shafts or bridges).

Any possible official restrictions on operating crane vehicles on public roads and on properties need to be made known to the contractor before executing the job order. If the work to be carried out using the crane will take place near power lines, railway tracks etc., this needs to be made known to the contractor well in advance. The client will undertake the required measures and implement the safety precautions in good time (turning off the power, contacting the grid operator, etc.)

Otherwise, the General Terms and Conditions of Crane logistics (GTC crane) apply.

CAMION TRANSPORT