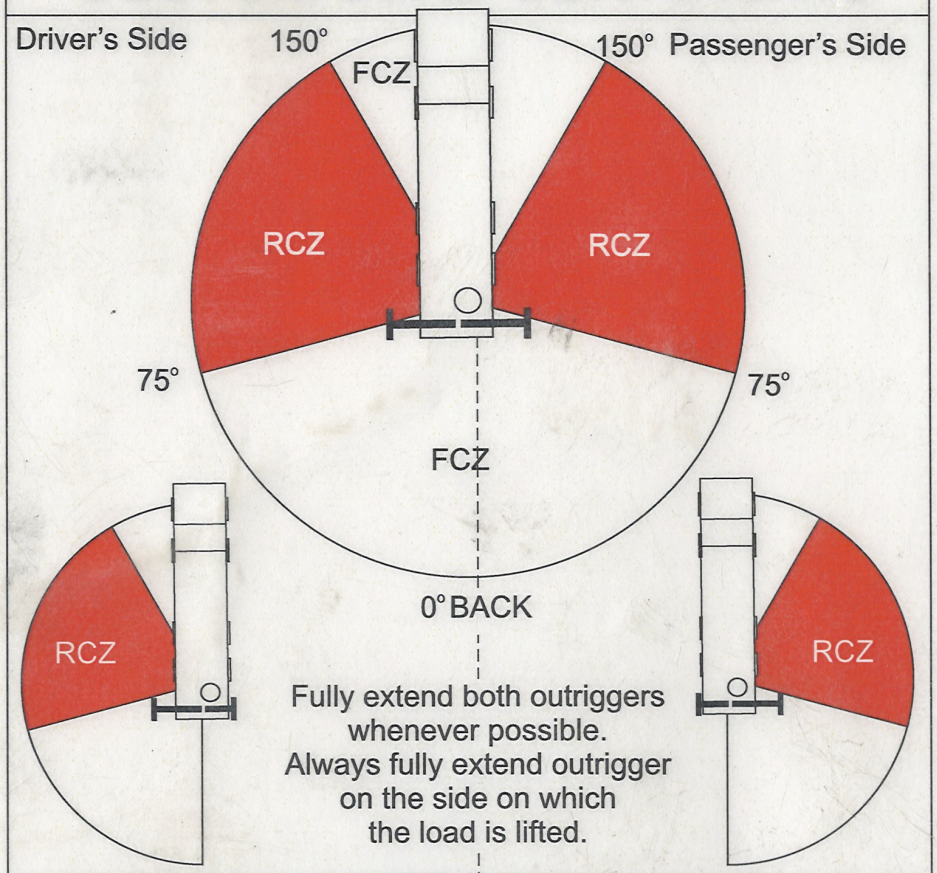
FALCON EQUIPMENT LTD.
18412 - 96th Avenue, Surrey, BC V4N 3P8
Phone: (604) 888-5066 ◊ Toll Free: 1-866-888-9989
Fax: (604) 888-3587 ◊ www.falconequip.com

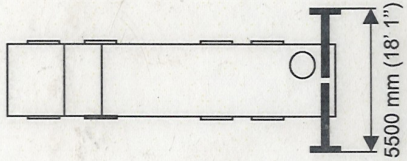
CUSTOM LOAD CERTIFICATE

Crane Make: Hiab
Crane Model: 200C-4
Serial Number: 20002628
Test Date: 29-Aug-2008
Tested By: Mark Peckinpaugh

Vehicle Make: Freightliner
Vehicle Model: Tandem/Tandem Cab Over
VIN Number: 2FV4AWY97MV399470
Vehicle Owner: Marpole Crane Service Ltd.
Control Number: FALC-CST-00189

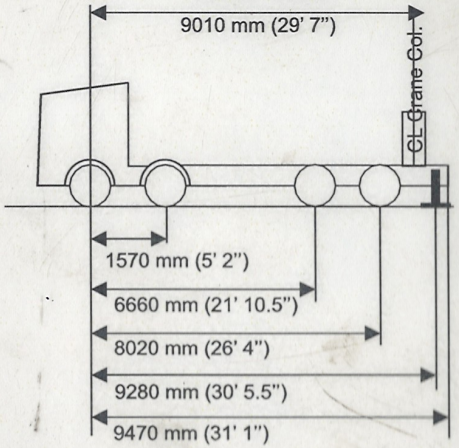


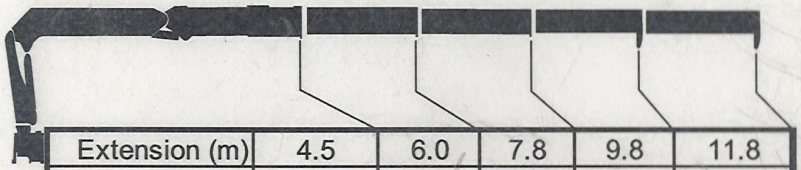
TOP VIEW



NOT TO SCALE

SIDE VIEW





Extension (m)	4.5	6.0	7.8	9.8	11.8
FCZ (kg)	3800	2750	2050	1600	1310
RCZ (kg)	3800	2660	1580	1070	820
Extension	14' 9"	19' 8"	25' 7"	32' 2"	38' 9"
FCZ (lbs)	8370	6050	4510	3520	2880
RCZ (lbs)	8370	5850	3480	2350	1800

Notes and Disclaimers

- This Certificate only certifies the crane's allowable loads based on stability limitations and is only valid with the truck leveled in all planes, and with all outrigger legs supported on a firm surface.
- Outriggers must always be fully extended horizontally on the side which the load is lifted.
- Outriggers must always be fully extended horizontally on both sides if loads are lifted on both sides, or when slewing the load from one side of the vehicle to the other.
- Full Capacity Zone (FCZ) loads are those defined by the crane manufacturer.
- Reduced Capacity Zone (RCZ) loads are found through stability tests in compliance with SAE J765:1990.
- Charts indicate safe stability configurations only. All other operation procedures from the crane manufacturer must be followed. The crane must be operated by properly trained and qualified personnel. We are not liable for unsafe operations.
- The charts are for use with the crane and truck combination listed and are serial/VIN number specific. They are not to be used for any other crane or trucks.
- Modification of either the crane or the truck from the tested configuration invalidates this stability diagram.
- The structural integrity of the crane, crane mount support structure and vehicle are not included in this engineering certificate.

Drawing No.: FAL-CST-DR00189 **Rev.:** 1
Drawn By: Chris Hettel & Mathew Smith
Checked By: Alex Connelly-Reed

SKC SIU ENGINEERING LTD.
WELDING & MANUFACTURING CONSULTANTS

Unit 112 - 17 Fawcett Road
Coquitlam, BC V3K 6V2
Canada
www.skcsiu.com

Tel: (604) 520-3001
Fax: (604) 520-3998
E-mail: info@skcsiu.com



Don McAdam, P.Eng., Ph.D.
10-Oct-2008