



LIFTING CHARTS - Crawler Cranes

KOBELCO MODEL CK2500-II - 250 TON CAPACITY

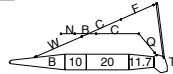
Boom and Guy Line Arrangement

(Luffing Jib) 1/2

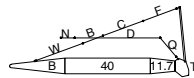
SYMBOL	DIA in (mm)	LENGTH ft(m)
B	1-5/16" (34)	10 (3.05)
C	1-5/16" (34)	20 (6.10)
D	1-5/16" (34)	40 (12.2)
F	1-5/16" (34)	18 (5.50)
N	1-5/16" (34)	6.4 (1.96)
Q	1-5/16" (34)	12.1 (3.69)
W	1-5/16" (34)	24.3 (7.42)

For most efficient use of this machine, boom and guy line arrangement must be correctly observed as shown.

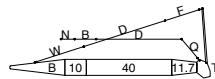
70ft
(21.3m)



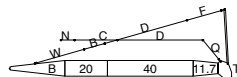
80ft
(24.4m)



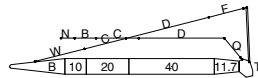
90ft
(27.4m)



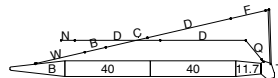
100ft
(30.5m)



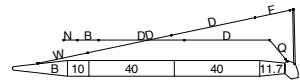
110ft
(33.5m)



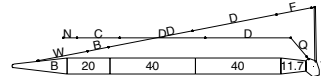
120ft
(36.6m)



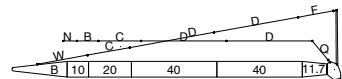
130ft
(39.6m)



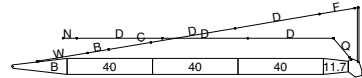
140ft
(42.7m)



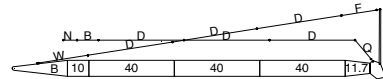
150ft
(45.7m)



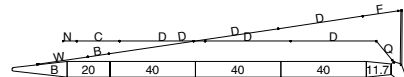
160ft
(48.8m)



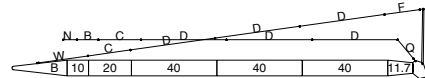
170ft
(51.8m)



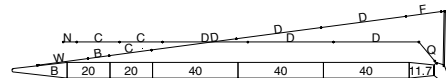
180ft
(54.9m)



190ft
(57.9m)



200ft
(61.0m)



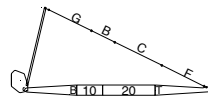
Boom and Guy Line Arrangement

(Luffing Jib) 2/2

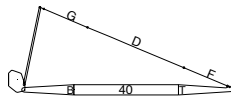
SYMBOL	DIA in (mm)	LENGTH ft(m)
B	1-5/16" (34)	10 (3.05)
C	1-5/16" (34)	20 (6.10)
D	1-5/16" (34)	40 (12.2)
F	1-5/16" (34)	18 (5.50)
G	1-5/16" (34)	18 (5.50)

For most efficient use of this machine, jib and guy line arrangement must be correctly observed as shown.

70ft
(21.3m)



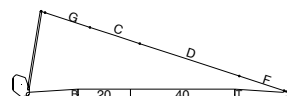
80ft
(24.4m)



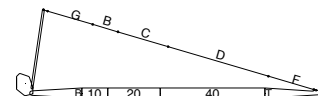
90ft
(27.4m)



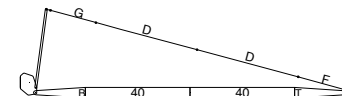
100ft
(30.5m)



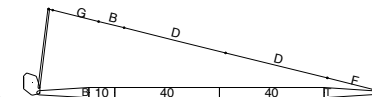
110ft
(33.5m)



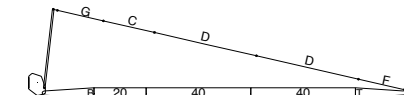
120ft
(36.6m)



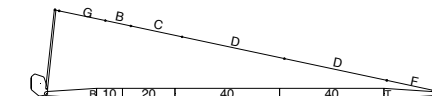
130ft
(39.6m)



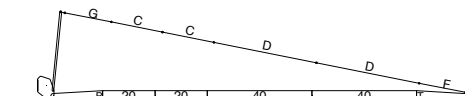
140ft
(42.7m)



150ft
(45.7m)



160ft
(48.8m)



170ft
(51.8m)

