



Family Types

Name: **50' @ 60 deg**

Parameter	Value	Formula
Dimensions		
Jib Length	25' 0"	=
Jib Angle	15.000°	=
Boom Angle	60.000°	=
Boom Half	25' 0"	= Boom Length / 2
Boom Length	50' 0"	=
Cab Width	10' 0"	=
Counter Weight	14' 0"	=
Hook	30.000°	= 90° - Boom Angle
Turning Radius	15' 0"	= Counter Weight +
Width	12' 0"	=
Identity Data		
Keynote		=
Model		=

Family Types

New...

Rename...

Delete

Parameters

Add...

Modify...

Remove

OK Cancel Apply Help