


2474 Est. [8' $\left.1-7 / 16^{\prime \prime}\right]$


## Positions Diagram (1:60 Scale)



Technical Data Gross Liting Moment
Maximum Liting Dynamic Mom Maximum Lititing Dynamic Moment
Max Hydralic Horizontal Outreach Slewing Angle
Max Rotational To Recommedional Vorquume of oil in Tank Max Working Oil Pressure
Recommended Pump Deliver Recommended Pump D Divivery
Electrical opwer Requirement
Weith of
$116.2 \mathrm{kNm}[85704.59 \mathrm{Lff}$ FT]
 ${ }_{4155^{\circ}}^{11.6}{ }^{\circ}\left[38^{\circ} 0-11 / 16^{\prime}\right]$ ${ }_{23^{2} .4 \mathrm{kNm}[16521 \mathrm{LBfFT}]}^{412{ }^{\circ}}$ ${ }_{2}^{45 \mathrm{~L}}{ }_{20}$ [11.188 Garlollons
 $34.0 \mathrm{~kW} / 19.0 \mathrm{cV}$
$155 \mathrm{~kg} 317 \mathrm{VF} \mid$

Mounting Base Installation Quantity of Botts Required
Thread Pitch and Class

Standard Features
Standard Features
Buit acording to DIN 15018 -H1-B3 standard
Crane structur is
Crane structure is sandblasted and metalized
Double coat of primer and two layers of paint.
Special cylinders with Ni-Cr piston rods for marine environments.
Female fittings in stainless steel, and male martings in in carbon stee
T
Stainess stee hydraulic instalation pipes
Hoses with rubber "Type $A$ " double coat.
Wheel-rack steving ssstem, via cylinders, with bronze bushings.
Saefty Sheel-rack vees on the sytim,
Syydraulic load limiter.
Hydrauic load limiter.
Emergency stop buton.
Optional Features
Hydraulic winch
Manual extensions Remate control
Auxiliary hydraulic intak Auxiliar
Cab

Mounting Base Dimensions (1:10 Scale)


## Load Chart (NTS)



