


 ${ }_{51.7}^{409^{\circ}} \mathrm{kNm}$ [38131.91 LBf FT]
 210 bar [3146 PSII]
40 LImin $[10.57$ Gallons/Min] $46.5 \mathrm{kN} / 2.2 \mathrm{CV}$
2780 kg [6129 LBE]

Mounting Base Installation Quantity of Botss Required
Thread Pitch and Class

Standard Features
Buil taccording to DIN 15018 -H1-E3 standards
Crane structure is sandlasted and meatlized
Special cyinders with Ni-Cr piston rods for marine environmens
Female fitings in stainless steel, and male
Stainess steel hydraulic instalation pines
Stainess stee hydraulic instalation pipes
Hoses with ubber TType $A$ A double coat.
Wheel-rack slewing system, via cylinders, with bronze bushings
Safety valves on the cylinders
Safety valves on the cylin
Hydrauic load limiter.
Emergencrcy stop button.
Optionlal Features
Hydraulic winch
Manual extensions
Remote control
Auxiliary hydraulic intakes
Auxilia
Cab
Mounting Base Dimensions (1:10 Scale)



