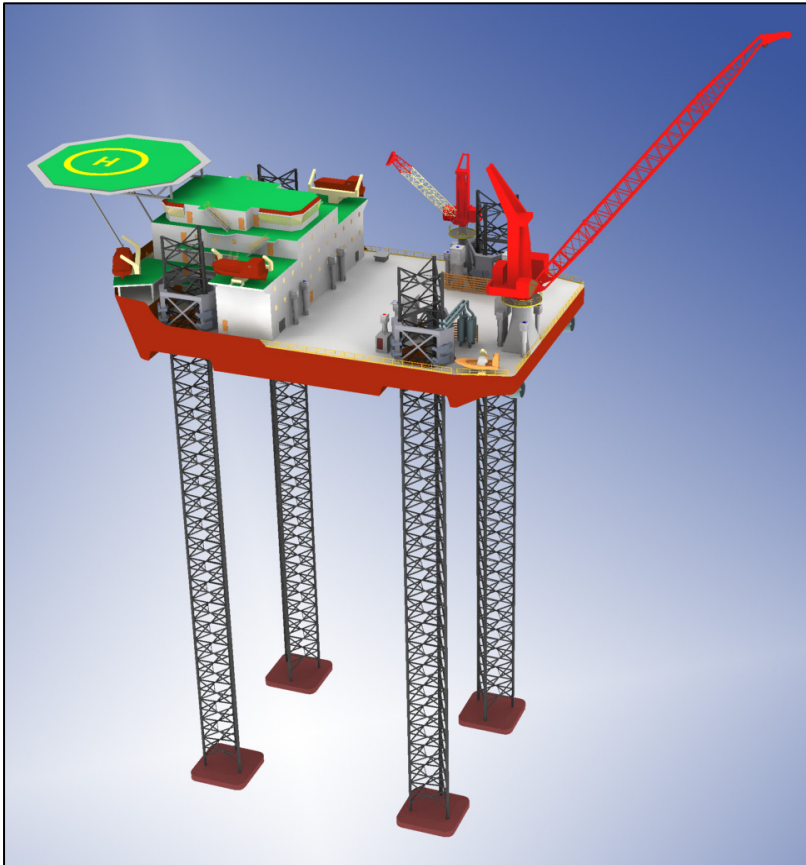


MPJ 328 Buffalo Class



Multipurpose
Self-elevating
Self-propelled
Offshore Unit

MPJ 328 Buffalo Class “Big Foot”

*Well intervention, Offshore construction support,
Accommodation vessel, Wind farms, ...*

Hull dimensions:

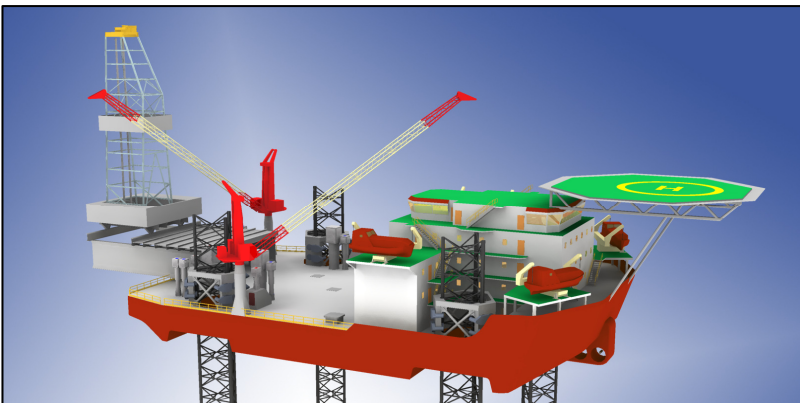
Hull length at main deck:	65.90 m (Base version)
Hull Breadth:	40.00 m
Hull depth at center:	6.30 m
Hull depth at side:	5.30 m

Legs:

Leg length:	100m (328 ft)
Leg type:	Truss, reverse K bracings

Design parameters:

Variable load capacity:	Up to 1,950 MT
Installed Power:	7200 KW
Design rules:	ABS & IMO MODU
Jacking:	BLM Electric Rack & Pinions



Alternate version with cantilever for drilling work-over

Accommodations:

160 Pax in single and double cabin with en-suite bathroom
Ample office space.

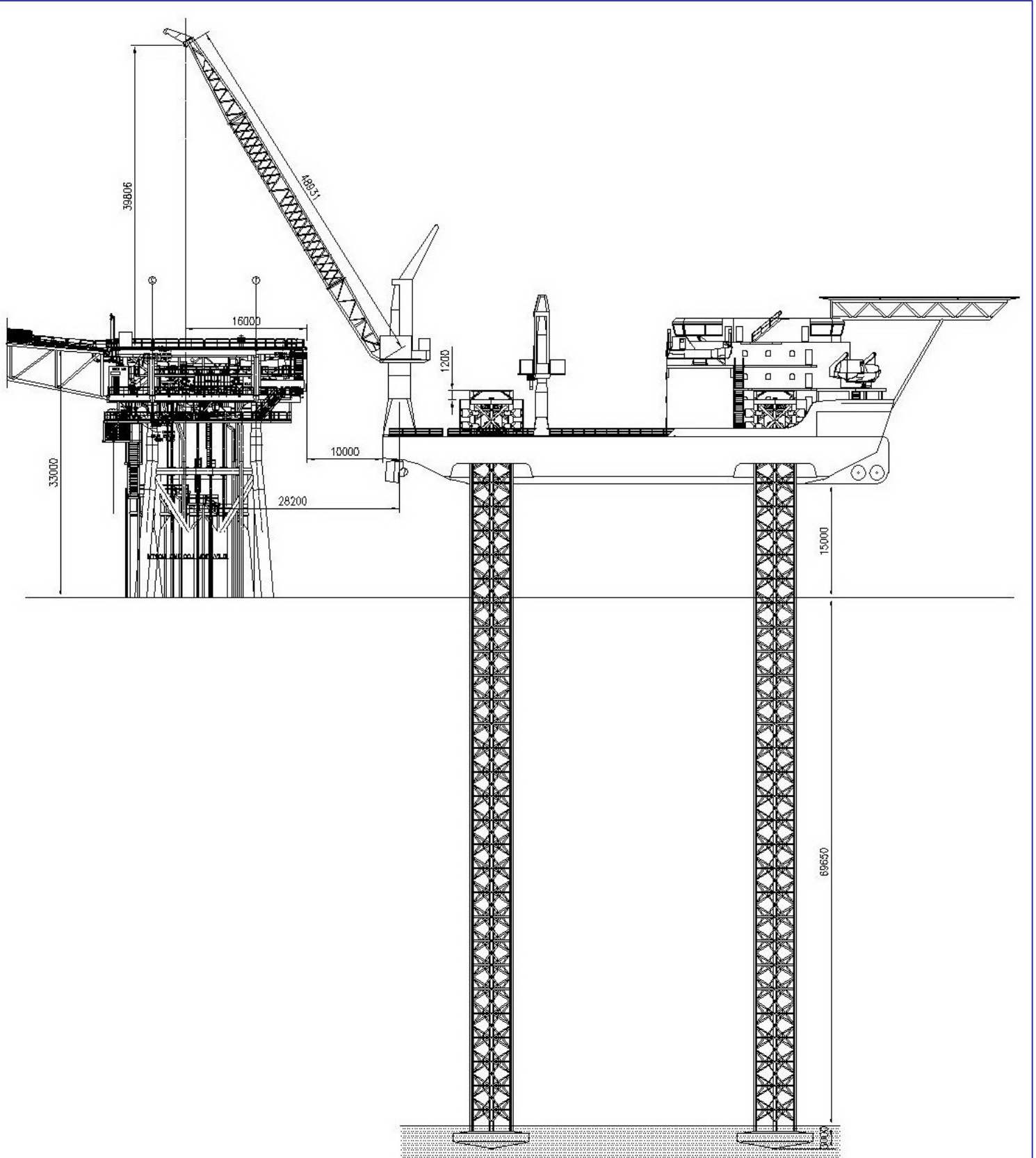
Lifesaving:

4 x 80 Pax fully enclosed lifeboat
1 x rescue boat
Compliance with MODU rules

Helideck:

Designed for Sikorsky S61 & S92

MPJ 328 Buffalo Class



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