

# JDN BOP HANDLING SYSTEMS



## Carrying capacities: 20 t up to 200 t

BOP handling systems from J.D. Neuhaus are recognised for their reliable, robust and efficient operation on land and on jack-up and semi-submersible drilling platforms. The monorail air hoists (EH) in our BOP handling systems feature a compact design with low installation height. They can be used as double hoists in standard BOP

handling systems or, when linked together with a coupling rod, can be operated as a 4-point BOP handling system. For extremely low headrooms we recommend our ultra-low hoists from the UH series. Alternatively, all BOP handling systems are available with hydraulic drives.

## Technical Data

Type		BH 20	BH 32	BH 40	BH 50	BH 75	BH 100	BH 150	BH 200
Consisting of 2 units		EH 10	EH 16	EH 20	EH 25	EH 37	EH 50	EH 75	EH 100
Carrying capacity	mt	20	32	40	50	75	100	150	200
Weight with standard lift	lbs	1984	2535	2734	4409	6614	7275	17637	25133
	kg	900	1150	1240	2000	3000	3300	8000	11400
Standard lift	ft	10	10	10	10	10	10	10	10
	m	3	3	3	3	3	3	3	3
Length of control at standard lift	ft	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
	m	2	2	2	2	2	2	2	2

For further technical data see JDN monorail hoists

## Options

- Offshore version for special corrosion protection under tough weather conditions (salty, moist air) on sea and land
- Offshore paint finish
- Rack and pinion drive
- Delta-P overload protection
- Ultra-low hoists
- Pneumatic, hydraulic or electric remote control
- Load display systems
- Radio remote control
- Articulated trolleys for limited side pulling
- Individual acceptance by the authorised companies of your choice
- Special versions according to your requirements
- Cryogenic versions up to -45°C

