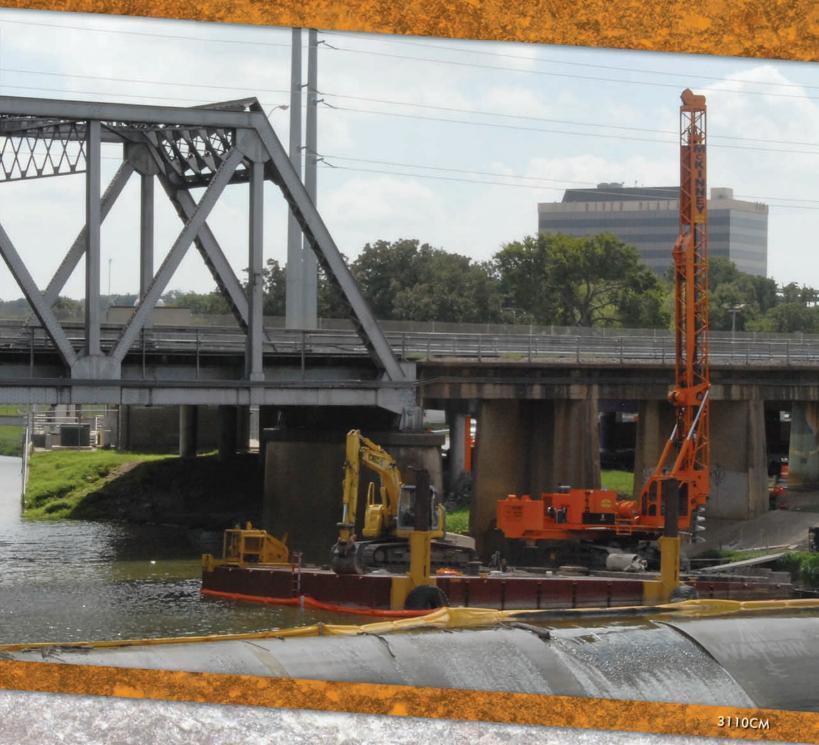
Watson 3110/3260



Model 3110/3260 Rigs

The most powerful family of rigs in their class, designed to be transported in one load without disassembly.

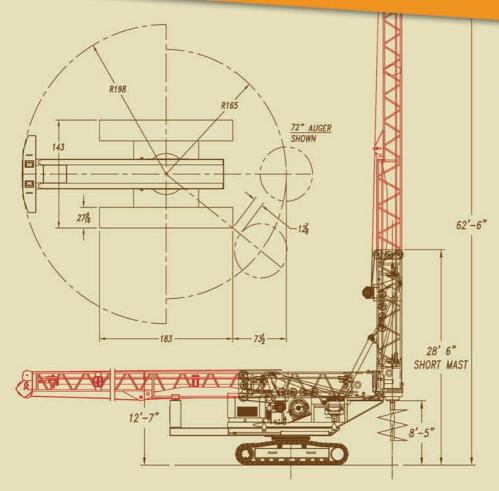
Flexibility provides you the customization needed to get your job done, and keep you turning to the right.



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3110/3260 Info



Specifications:	3110	3260
Typical Hole Diameters	48 to 96 in 122 to 144 cm	48 to 96 in 122 to 144 cm
Hole Depth - Tall Mast	to 120 ft 36.6 m	to 120 ft 36.6 m
Hole Depth - Short Mast (Round Kellys)	to 60 ft 18.3 m	to 60 ft 18.3 m
Rotary Torque	113,000 ft lb 153.7 kNm	1 30,000 ft lb 176.8 kNm
Crowd Force	to 50,000 lb 222 kN	to 51,000 lb 222 kN
Kelly Winch Capacity	32,000 lb 142 kN	32,000 lb 142 kN
Kelly Winch Hoist Speed	180 fpm 55 mpm	180 fpm 55 mpm
Service Winch Capacity	1 8,000 lb 80 kN	1 8,000 lb 80 kN
Truck Rig Weight	80,000 lb 36,320 kgs	80,000 lb 36,320 kgs
Crawler Rig Weight	90,000 lb 40,909 kgs	90,000 lb 40,909 kgs



3260TM

Features:

- John Deere 200hp diesel engine
- Hydraulic winches. Inner kelly winch has "controlled freefall feature"
- Roller type kelly drive (square kellys)
- Mechanical drive train with torque converter driven powershift transmission.
- Travel position height & gross weight allow single load transport without disassembly
- Full length crowd on outer kelly bar
- Fine adjustment, slow crowd control

Options:

- Available mounted on a truck or crawler undercarriage
- Hydraulic rotary with round locking kellys
- Various kelly/mast configurations for alternate drill depths
- Man hoist installation
- Operator's cab with optional heat and air conditioning
- Electronic drill depth and level indicators
- Detachable rear scissor-type outriggers on truck units



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