dimensions

- (A) Height without counterweight: 2159 mm/7'1"
- (B) Height of top of counterweight frame: 2286 mm/7'6"
- (C) Height to top of stack: 2946 mm/9'8"
- (D) Minimum shipping width counterweights removed: 2946 mm/9'8"
- (E) Width with fixed counterweight: 3023 mm/9'11"
- (F) Width, adjustable counterweight retracted: 3200 mm/10'6"
- (G) Width, adjustable counterweight extended: 4343 mm/14'3"
- Overall length: 2600 mm/8'6".

pipelaying equipment

Live power: Continuous power to pipelayer winches, independent of torque converter.

Winch transmission: Sliding gear, built by Caterpillar. 3 speeds for raising, 1 for lowering.

Drums: Operated independently or simultaneously.

- Drum diameter: 216 mm/8.5"
- Brake diameter: 457 mm/18"
- Length (inside flanges): 305 mm/12"
- Capacity: 115 m/375'
- Cable size: 16 mm/5/8"

Hook speed (bare drum):

- 3-part load line:
  - M/min: 8
  - FPM: 10
- 2-part load line:
  - M/min: 11
  - FPM: 13

Clutch: Single plate, 290 mm/11.4" diameter, friction type. Connected to winch transmission by roller chain.

Boom: 1-beam section.

- Standard length: 4572 mm/15'
- Optional length: 5486 mm/18'

service refill capacities

- Fuel tank: 246 liters, 65 U.S. gallons
- Cooling system: 84 liters, 9 U.S. gallons
- Engine crankcase: 27.4 liters, 7.25 U.S. gallons
- Transmission, steering, clutches and brakes: 77 liters, 20.5 U.S. gallons
- Final drives (each): 11.4 liters, 3 U.S. gallons

weights [approximate]

- Chassis only: 9390 Kg, 20,700 Lb
- Total shipping with:
  - No counterweight: 12,700 Kg, 28,000 Lb
  - Fixed counterweight: 13,600 Kg, 30,000 Lb
  - Adjustable counterweight: 16,650 Kg, 34,500 Lb

Materials and specifications are subject to change without notice.