

GX SWAB UNIT

DRAWWORKS

Model GX Swab

Sand Drum Information

Sand Drum Diameter 14.75 in.
 Standard Sand Line Size 9/16 in.
 Sand Line (included) 16,000 ft.
 Drive Chain Single 140
 Brake System 42 x 8 Blocks
 Brake Cooling Air / Splash

MAST

Mast Height 48 ft.

POWER SYSTEM

Engine International MaxForce
 Cylinders / Type 6 / 4 -Stroke
 Horsepower 350 hp.

Transmission

Type Allison 300
 Gearing 6 Forward / 1 Reverse

AIR ELECTRICAL & HYDRAULIC

Compressor 27 CFM
 Electric System 12 Volt
 Alternator 115 Amp
 Starter 12 Volt
 Batteries (3) BCI-31
 Hydraulic System 50 gpm / 2,000 psi

CAB

Type Conventional Truck Cab

RIG LEVELING SYSTEM

Leveling Jacks (2) 14 in. Hyd. w/Manual Back-up
 Bumper Jack (2) 9 in. Hyd. W/Manual Back-up

CARRIER

Type International 7500
 Wheelbase 244 in. / CA 176.90 in.
 Axle to Frame 110 in.

AXLES & SUSPENSION

Front Single / Steerable
 Axle Capacity 14,000 lbs Per Axle
 Suspension Type Spring
 Rear Tandem
 Axle Capacity 20,000 lbs. / Axle
 Drive Ratio 5.29:1

Brakes

ABS System Standard Drum
 Park Brake Air

Tires & Wheels

Front Tires 11R x 24.5 in.
 Rear Tires 11R x 24.5 in.

Frame

Main Rails "C" Channel / 120,000 psi.
 Yield 10.813 x 3.892 x 312
 Frame Deck 3/16 in. Diamond Plate

Paint

Standard Paint 2 Non-Metallic Colors


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This unit comes with mast height ranging from 38 to 50 feet. Capable of spooling 16,000 feet of sandline. Available options include enclosed crown sheave, depthometer. This unit is a proven leader in the industry for swabbing wells.



WATSON HOPPER

(575) 397-2411 • (800) 992-8766 • www.watsonhopper.com
 1700 West Marland • Hobbs, NM 88240 • raustin@watsonhopper.com

 API 4F-0160 (Hobbs, NM)
 API 4F-0161 (Delta, CO)
 API Q1: Q1-0473, Q1-0474
 ISO 9001:2008: ISO 0734, ISO 0735
 ISO/TS 29001: TS-0285, TS-0286