

Well Construction

Frank's Tubular Running Service (TRS) - Casing Technologies

36 in. Tong

Our engineered and manufactured power tongs meet the strict criteria of its crews.

Their quest was to produce casing tools that would prove reliable in the field with tough durability and minimum breakdowns. The result was Expro's first power tong which was built tough - heavier bearings, case, gears and shafts, plus rigid quality control standards. Expro inventories over 1,000 hydraulic power tongs in different models, sizes and torque capacities, ranging from tubing sizes up through 36" casing size. All tongs are equipped to work in conjunction with the DataTrek, Frank's Torque Turn monitoring system. All of Expro's power tongs can be equipped with integral back-ups.



Specifications

	High Gear RPM/Torque	Low Gear RPM/Torque	Handle Length	Weight	Size Range	Additional Features
36" Tong	21.1 rpm @ 23,000 ft-lb	4.7 rpm @ 105,300	74"	7,400 lbs (3,357 kg)	24" - 36"	1,2

Additional Features:

- 1) Hydraulic Shift
- 2) Optimized Camming System
- 3) Standard Integral Back-Up
- 4) Optional Integral Back-Up