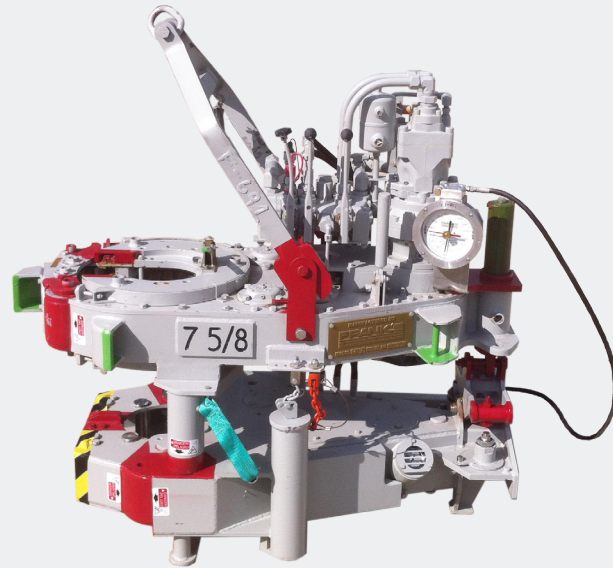


# 7 5/8 Inch Tong with Integral Backup

## Key Benefits and Features

- Optimized camming system
- Optimal integral back-up
- Built tough: heavier bearings, case, gears, and shafts
- Meets rigid quality control standards



Use in the following applications: Deepwater and ultra-deepwater Mid-water shelf Land

Frank's engineers and manufactures power tongs to meet the strict criteria of our customers. Frank's inventories over 3,000 hydraulic power tongs in different models, sizes, and torque capacities, ranging from tubing sizes up through 36 inch casing size. All Frank's tongs are equipped to work in conjunction with the Data-Trek Advantage™, our Torque Turn monitoring system, as well as the Interlock System for safety, and may be equipped with integral back-ups.

## Specifications

Model	High Gear RPM/Torque	Low Gear RPM/Torque	Handle Length	Weight (without Back-up)	Weight (with Back-up)	Pipe Range
7 5/8 Inch Tong	114 @ 4,000 foot-pounds	7.5 @ 20,000 foot-pounds	39 inches	1,275 pounds [578 kilograms]	N/A	2 7/8 inches - 7 3/4 inches
7 5/8 Inch High Torque Tong	60 @ 5,600 foot-pounds	11.3 @ 30,000 foot-pounds	39 inches	1,300 pounds [590 kilograms]	2,250 pounds [1,020 kilograms]	2 7/8 inches - 7 3/4 inches