



**Description:** The Model M20, M40, M50 and M75 hydraulic powered sucker tongs are an open face design for 5/8" – 1-1/8" rods. All models have the same size range capability but different rated output torques. Tongs come complete with spring hanger and can be provided with relief valve or manual backup wrenches. The hydraulic power requirements are 2000 PSI at 30 GPM.

**Specifications:**

Model	M20	M40	M50	M75	Weight
Rated Torque	1290 ft-lbs (1749 N-m)	1620 ft-lbs (2196 N-m)	2040 ft-lbs (2766 N-m)	2830 ft-lbs (3837 N-m)	
Rated Speed	130 RPM	105 RPM	80 RPM	65 RPM	lbs(kg)
Tong w/o relief valve	27841	27841-1	27841-5	27841-75	365 (166)
Tong w/ relief valve	27841-101	27841-102	27841-103	27841-104	375 (170)
Inner Ring Assembly					
5/8" - 7/8"			27899		9.1 (4.1)
7/8" EL			27899-3		
1"			27899-4		
1-1/8"			27899-1		
1-1/8" (M75)			27899-6		
Backup Wrench					
5/8"			27902		6.3 (2.9)
3/4" - 7/8"			27903		
7/8" EL			27903-1		
1"			27906		
1-1/8"			27907		

**Model M20, M40, M50, M75 Rod Tong**