

Tubing Tongs

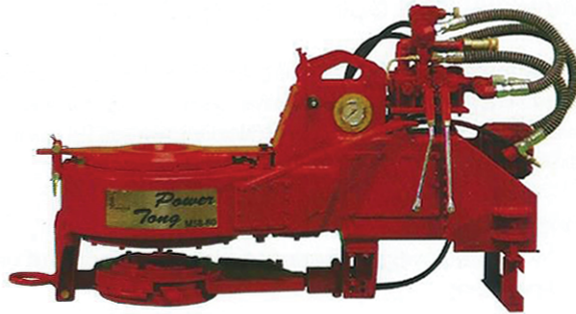
MODEL 58-93R

Maverick M58-93-R Hydraulic Tubing Tong

The Maverick Power tong utilizes a time test design that is accepted through out the industry as a rugged, reliable tong.

Features

- Traditional chain-driven, oil-bath lubrication system
- Uses the familiar five-jaw and jaw carrier gripping system
- Improved case sea
- Pneumatic or manual back up
- Roller chain final drive
- Hydraulic power system
- Hydraulic lift cylinder
- 2 speed operation with controlled torque



MAVERICK 58-93R HYDRAULIC TUBING TONG		
PART #	DESCRIPTION	QTY. REQUIRED
1 5/16" - 1 1/2" (1.990) Jaw Assembly		
50-149-6	Jaw, 1 5/16" - 1 1/2" (1.990)	5
50-48-5	Tong Die, 1", 1 1/4" & 1 1/2"	10
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10
1 7/8" - 2 3/8" Jaw Assembly		
58-330	Jaw, 1 7/8" - 2 3/8"	5
58-328	Tong Die, 2 1/16"	10
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10
2 3/8" - 2 7/8" Jaw Assembly		
50-22-7	Jaw, 2 3/8" - 2 7/8"	5
58-FS	Tong Die, 2 3/8" - 3 1/2"	10
58-FD	Diamond Tong Die, 2 3/8" - 3 1/2"	10
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10
2 7/8" - 3 1/2" (1.990) Jaw Assembly		
J505-2	Jaw, 2 7/8" - 5"	5
N505-4	Insert, 2 7/8" - 3 1/2"	5
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10
3 1/2" - 4 1/2" Jaw Assembly		
J505-2	Jaw, 2 7/8" - 5" (w/ 1" Pin Hole)	5
N505	Insert, 3 1/2" - 4 1/2"	5
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10
4" - 5" Jaw Assembly		
J505-2	Jaw, 2 7/8" - 5" (w/ 1" Pin Hole)	5
N505-1	Insert, 4" - 5"	5
N507	Insert Screw, 3/8" x 2 3/4" w/ Nut	10

SPECIFICATIONS	
Length (in.)	51
Width (in.)	22
Height (in.)	32
Weight (in.)	1173
Tong Arm Length (in.)	36
Pipe Size Range (in.)	1.312-7.0
Torque in Low Gear	6,000
Rated Speed in Low Gear, 35 GPM (RPM)	126
Nominal Power Requirements 35 GPM (PSI)	2,000
Backup Type	Pneumatic
Pipe Size Range (in.)	1.05-6.125



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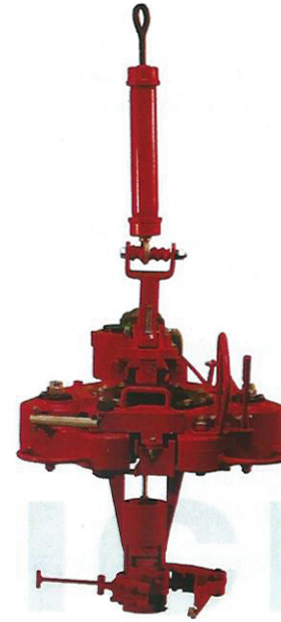
MODEL RSX

Maverick RSX Open-Head Tubing Tong

The Maverick RSX is a gate type tong that incorporates a four-way valve control to reverse the tong without roll-over. Balanced spring suspension increases its handling ease.

Features

- More steel weight in case to reduce potential of case spreading
- Gussets added to bottom case to reduce potential of case spreading
- Integral sprocket and outer ring
- Traditional chain-driven design
- Uses the familiar jaw-and-bushing biting system
- Control valve can be operated from front or rear control lever



JAW AND BUSHING ASSEMBLIES		
PART #	ASSEMBLY TYPE	PIPE SIZE
23446-1	Jaw	1.050
23447-1	Bushing	1.050
29373-1	Jaw	1.315
29374-1	Bushing	1.315
29310-1	Jaw	1.660
29307-1	Bushing	1.660
29802-1	Jaw	1.750
29801-1	Bushing	1.750
29309-1	Jaw	1.900
29306-1	Bushing	1.900
29308-1	Jaw	2 & 2 1/16
29305-1	Bushing	2 & 2 1/16
27477-1	Jaw	2 3/8
27645-1	Bushing	2 3/8
27481-1	Jaw	2 7/8
27660-1	Bushing	2 7/8
17912-1	Jaw	3 1/2
17913-1	Bushing	3 1/2
23624-1	Jaw	4
23623-1	Bushing	4
24553-1	Jaw	4 1/2
24552-1	Bushing	4 1/2

SPECIFICATIONS	
Length (in.)	51.5
Width (in.)	27.75
Height (in.)	25
Weight (in.)	658
Tong Arm Length (in.)	39.5
Pipe Size Range (in.)	1.05-4.50
Torque in Low Gear @ 2,000 PSI (ft.-lb.)	4,650
Rated Speed in Low Gear, 35 GPM (RPM)	100
Backup Type	Manual
Pipe Size Range (in.)	1.05-4.50
Weight (lb.)	53



Rod Tongs

MODEL MARK TP-IV HYDRAULIC ROD TONG

The Mark IV hydraulic rod tong delivers ample power to make and break out all rod sizes. A single unitized jaw assembly fits 5/8", 3/4", and 7/8" rods without change. 1" and 1 1/8" rods are handled with a separate jaw assembly.

Features

- Safer than manual rod wrenches
- Reduced incidence of cross threading
- Increased accuracy and consistency of makeup torque



INNER RING ASSEMBLIES AND BACKUP WRENCHES		
ROD SIZE	ROD INNER RING PART #	ROD BACK-UP WRENCH PART #
1/2	27899-2	27898
5/8	27899	27902
3/4, 7/8	27899	27903
1	27899-4	27906
1 1/8	27899-1	27907
7/8 EL	27899-3	27903-1

SPECIFICATIONS	
Length (in.)	34
Width (in.)	15
Height (in.)	20
Weight (in.)	321
Maximum Torque (Ft.-Lb.)	1,620
Maximum Speed	105
Hydraulic Requirements	2,000 PSI @ 30 GPM
Rod Size Range	0.5 - 1.125



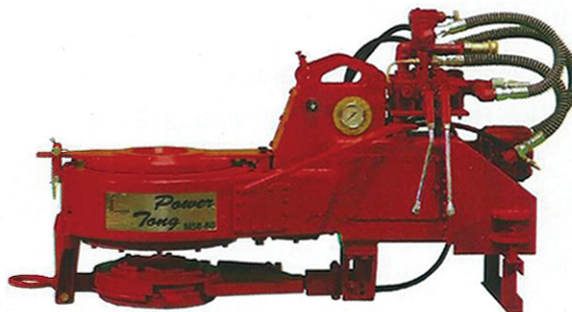
MAVERICK

OILFIELD SPECIALTIES INCORPORATED

Tong Repair Facility

MAVERICK OILFIELD SPECIALTIES

In addition to new Hydraulic tong sales, Maverick Oilfield Specialties also offers full service Tong Repair. With over 30 years of tong experience, we can repair any major brand of tubing, casing, drill pipe, or rod tong. We are capable of in-house or field repairs, and also offer field demonstrations and training. We carry a full inventory of parts, and our turn-around time is second to none. Whether its new tong sales, parts support, complete rebuilds, or just a technical questions, we at Maverick Oilfield Specialties are prepared to meet all of your power tong needs.



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