



IW38TBP-3P



IW38HAP-3P



IW50HAP-4P



IW500MP-4R

PERFORMANCE:

Working Torque: 10 ft lb (13 Nm) – 450 ft lb (610 Nm)
 Drive Size: 3/8" (10 mm) – 1/2" (13 mm) square drive
 Bolt Capacity: 1/4" (6 mm) – 5/8" (16 mm)

FEATURES:

Pistol Grip
 Steel Anvil Housing
 Suspension Bail

3/8" (10 MM) & 1/2" (13 MM) IMPACT WRENCHES

Model Number	Drive Size		Bolt Cap Grade 5		Working Torque Range ¹		Maximum Torque		Blows Per Minute	Free Speed	Weight		Length		Side To Center		Avg Air Consumption		Socket Retainer Style
	in	mm	in	mm	ft lb	Nm	ft lb	Nm			lb	kg	in	mm	in	mm	cfm	l/s	
IW50HAP-4F	1/2	13	5/8	16	100-450	135-610	550	745	1140	7000	4.3	1.9	7.6	192	1.3	33	4	2	Ring
IW50HAP-4P	1/2	13	5/8	16	100-450	135-610	550	745	1140	7000	4.3	1.9	7.6	192	1.3	33	4	2	Pin
IW38TBP-3P	3/8	10	1/4	6	10-70	13-95	70	95	2000	8000	2.1	1.0	6.3	160	0.9	22	2	1	Pin
IW38HAP-3F	3/8	10	3/8	10	60-200	80-270	250	340	1380	10000	3.3	1.5	6.7	170	1.1	28	2	1	Ring
IW38HAP-3P	3/8	10	3/8	10	60-200	80-270	250	340	1380	10000	3.3	1.5	6.7	170	1.1	28	2	1	Pin
IW38HAP-4F	1/2	13	3/8	10	60-200	80-270	250	340	1380	10000	3.3	1.5	6.7	170	1.1	28	2	1	Ring
IW38HAP-4P	1/2	13	3/8	10	60-200	80-270	250	340	1380	10000	3.3	1.5	6.7	170	1.1	28	2	1	Pin
IW500MP-4R	1/2	13	5/8	10	100-624	135-845	780	1058	1200	9400	4.2	1.9	7	178	1.5	38	4	2	Ring
IW500MP-4P	1/2	13	5/8	10	100-624	135-845	780	1058	1200	9400	4.2	1.9	7	178	1.5	38	4	2	Pin

¹ Maximum working torque determined by 5 second rundown on appropriate Skidmore-Wilhelm Torque-Tension Tester.

General: Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment: Parts List • Safety and Instruction Manual • Suspension Bail

Accessories: Impact Wrench Accessories, see page 685

KEY FEATURES:

High power to weight ratio
 High impact rate of 5,000 blows per minute
 Working torque range up to 95 ft/lbs
 Extended life through bearing design
 Smooth Impacting that creates minimal torque reaction
 Includes rubber boot for hammer case

APPLICATIONS:

Wood Screws
 Self-tapping screws
 Lag bolts
 High prevailing torque applications



IW375AP-3P

3/8" Pinned Anvil

3/8" Friction Ring Anvil

3/8" (10 MM) IMPACT WRENCH

Model Number	Drive Size		Working Torque Range ¹		Maximum Torque		Blows Per Minute	Free Speed	Weight		Length		Side To Center		Socket Retainer Style
	in	mm	ft lb	Nm	ft lb	Nm			lb	kg	in	mm	in	mm	
Pistol Grip															
IW375AP-3P	3/8	10	10-95	13-130	100	135	5000	4000	2.5	1.1	8.5	216	0.85	21	Pin
IW375AP-3F	3/8	10	10-95	13-130	100	135	5000	4000	2.5	1.1	8.5	216	0.85	21	Ring

¹ Maximum working torque determined by 5 second rundown on appropriate Skidmore-Wilhelm Torque-Tension Tester.

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