## In the second se

S	I-1357 3/8" Impac	Wrench		SI-1457	ct Wrench)	_
	c design, compact, and lightweight for eat se in tight spaces.	iy operation.		<ul> <li>Ergonomic design, compact, and lightweight for e</li> <li>Easy to use in tight spaces.</li> </ul>	asy operation.	
Twin Hamr	ner 55 mm 126 mm	Maximum Torque Nm/ (t)-lb)	200/(147)	Twin Hammer 50 mm 120 mm	Maximum Torque New (H-Ib)	350/(
Li		Working Torque Bange Nm/(It-Its)	0-160/(0-118)		Colorest Spice White and	0-280/1
10-	189 mm	Bolt Cap mm/(in.)	10/(3/8)	189 mm	Bolt Cap mm/UnJ	16/1
Maximum		Free Speed	(F)8,000 (R)9,000	Maximum	Free Speett	(F)8. (R09.
Maximum Torque :		Weight Ng/ (b)	1.10/(2.43)	Maximum Torque 250Nem	Weight kg/ (b)	1.1/0
200Nn		Noise Level dBA/(power)	92/(103)	350Nm	Noise Level dBA/(power)	92/(
		Vibration a/k m/s <sup>2</sup>	7.6/1.2		Vibration a/k m/s <sup>a</sup>	9,1
Easy	to operate	Mei Ar Consumption CFM/ (L/S)	21.6/(10.2)	Easy to operate	And all the second second	21.6/
feathe	er touch trigger	Avg Air Consumption CFM/ (L/S)	3.6/(1.7)	leather touch trigger	Ave AF Consumption CFM/ (L/S)	3.6/
R	leverse lever	Air Inlot Size	1/4	Reverse lever	Air Inlet Size	4
Dubbas aris (		In. Hose Size mm/(in.)	10/(3/8)	Rubber grip for reduced vibration	In. Hose Size mm/(in.)	19/1
and temperat	ture stability	mmrtina	Torio of	and temperature stability	Lun Amm	. Call
		egulator Dial			egulator Dial	\$
<b>SI-1</b>	605/SI-1605S	3/8" Impac	Wrench	SI-1610/SI-1610S	1/2" Impact W	Vrend
Ergonor	nic design, compact, and lightweight for e	asy operation.	-	Ergonomic design, compact, and lightweight for	easy operation.	
Full pov for chan	ver reverse helps to unfasten bolts quickly iging wheels. (SI-1605SR)		SI-1605 SI-1605SR	<ul> <li>One hand forward &amp; reverse operation.</li> <li>Full power reverse helps to unfasten bolts quickly.</li> </ul>	for changing wheels. (S)	1-161
Twin Hamn	ner 63 mm - 148mm -	Maximum Torque Natv (th-lb)	350/(258)	Twin Hammer 63mm 148 mm		SI-1
1.		Nm/(fi-lb) Working Torque Range Nm/(ft-lb)	2022 002020020		i i i i i i i i i i i i i i i i i i i	SI-16
10-	174 mm	Bange Nm/(ft-lb) Bolt Cap mm/(h.)	0-280/(0-207)	174 mm	Masimum Torquo Nm/ (m-lb)	450
OPTION			(F)8.000	OPTION	Working Torque Range Nm/(thib)	0-320
	A COLORINA DE LA COLORIZA DE LA COLORIZIZA DE LA COLORIZIZA DE LA COLORIZA DE LA COLORIZIZA DE LA COLORIZIA DE LA COLORIZIZA DE LA COLORIZIZA DE LA COLORIZIZA DE LA COLORIZIZA DE LA COLORIZIZIA DE LA COLORIZIZA DE LA COLORIZIZIA DE LA COLORIZIZIA DE LA COLORIZIZA DE LA COLORIZIZIA DE LA COLORIZICA DE LA COLORIZIZIA DE LA COLORIZICIA DE LA COLORIZICIA DE LA COLORIZIA DE LA	Free Speed r.p.m. Woeht	(R)8.500		Bolt Cap mm/0nJ	16/
Y		Weight kg/(lb) Noise Level	1.03/(2.27)		Free Speed	(F)E
37-26 🥐 Housing Cove	er	Noise Level dBA/(power) Vibration a/k m/s <sup>2</sup>	94/(105)	737-26 Housing Cover	Weight kg/(lb)	1.04
Maximum Torque :	Easy to operate		- State -	Maximum Easy to operate	Noise Level dBA/(power)	94/
350Nm	feather touch trigger	Max Air Consumption CFM/ (L/S) Ave Air Consumption	22.8/(10.8)	450Nm trigger	Vibration a/k m/s²	7.7
JUNII		Avg Ar Consumption CFM/ (L/S) Air Injet Size	3.B/(1.B)	Referendedation	and the second second second second	22.8/
	Rubber grip for reduced vibration and temperature stability	in. Hose Size	1/4	Rubber grip for reduced vibration and temperature stability	Avg Air Consumption CFM/ (L/S)	3.8/
	Integrated muffler for	mm/(in.)	10/(3/8)	Integrated muffler for	Air Indet Size	3
	reduced noise level	-		reduced noise level	Hose Size mm/(in.)	10/
		1				
SI-	1455SR 1/2" Impact	Wrench		SI-1492B/SI-1492B	1/2" Impact W	
				OF PROEB/ OF PROEB		IUU P
<ul> <li>Only 11:</li> <li>Strong ji</li> </ul>	2 mm length short size body umbo hammer clutch			• The same quality features of SI-1490B & SI-1490		- 100
Reverse	button for one hand operation ite motor housing for reduced vibration an	d temperature stabil	ity	Twis Hammer 74 nm 220 mm		SI-14
	63 mm = 112 mm =				Maximum Torque Nan/(tt-b)	
lumbo single l		Maximum Torque Nm/(ft-lb)	740/(550)	180 mm	Address Street Westmann	830
	190 mm	Working Torque Range Nm/ (It-Ib)	0-640/(0-470)	Maximum	Range Nm/(ft-lb) Bolt Cap mm/(in.)	20/
		Bolt Cap mm/ (in.)	16/(5/8)	Torque :	mm/(In) Free Speed	IFR
all c		Free Speed r.p.m.	(F)0.000 (R)9.000	830Nm	r.p.m.	IRCE
Maximum Torque :			Contraction and Contraction		Weight kg/(b) Noise Level dBA/(power)	1.94
Maximum Torque :		Weight kg/(lb)	1.17(2.57)		ATT & CONTRACT	94/1
Maximum Torque : 740Nm		Noise Level dBA/(power)	98.7/(109.7)			
Maximum Torque : 740Nm Stubby	<b>4</b>	Noise Level dBA/(power) Vibration a/k m/s <sup>p</sup>	and the second second	Easy to operate	Vibration a/k	8.6
Maximum Torque : 740Nm Stubby		Noise Level dBA/(power)	98.7/(109.7)	Easy to operate feather touch trigger	Vibration a/k nv/s² Mai A) Consumption CFM//(L/S)	8.6 30.6/
Maximum Torque :	la bwer	Noise Level dBA/(power) Vibration a/k m/s <sup>p</sup>	98.7/(109.7) 8.7/1.5	Feather touch trigger	Vibration ark m/s <sup>2</sup> Max As consurction CFM/LL/S) AugAr Consunction CFM/LL/S)	8.6 30.6/ 5.1/
Maximum Torque : 740Nm Stubby ligh Po positions reg	ower	Noise Level dBA/(power) Vibration a/k m/s <sup>p</sup> Mai A/ Consumption DFM/(L/S)	98.7/(109.7) 8.7/1.5 28.8/(13.6)	feather touch trigger	Vibration a/k nv/s² Mai A) Consumption CFM//(L/S)	8.6 30.6/ 5.1/ 1

## IMPACT WRENCHES 1/2" Impact Wrenches - 3/4" Impact Wrenches

Handle grip exhaust directs air away from operator and work space

SI-1460		1/2" Impact Wrench			
<ul> <li>Extremely high breakaway broue of 1400Nm.</li> <li>Bit combines light weight and high power.</li> <li>Strong jumbo single hammer clutch.</li> <li>Composite motor housing for reduced vibration and tempera</li> </ul>	Breakaway To				IMPACT WRENCHES
Jumbo single Hammer 74 mm 138 mm		Iv 1.57kg and Maximum Torque Nm/(ff-lb)	SI-1460 850/(627)	SI-1460SR 850/(627)	_
		Minshing Terror	0-620/(0-457)	0-620/(0-457)	DRIVERS
199 mm		Bolt Can	20/(3/4)	20/(3/4)	S
( <i>a</i>	sh	ort size body.	(F)8,000 (R)8,500	(F)8,000 (R)8,500	
Jumbo single Hammer		r.p.m. Weight kg/(lb)	(R)8,500 1.57/(3.46)	(R)8,500 1,57/(3,46)	WR
makes strong power	SI-14		88.3/(99.3)	88.3/(99.3)	RATCHET
6 2 Easy to operate feather touch trigger		dBA/(power) Vibration a/k m/s <sup>2</sup>	9.5/1.4	9,5/1,4	E C
5 4 3		m/s <sup>2</sup> Mar. Air Consumption CFM/ (L/S)	30.6/(14.4)	30.6/(14.4)	
Eight vanes Reach quickly max torque Rubber grip for reduced vib	ration 🗡 📃 🔒	CFM/(L/S) Avg.Air Consumption CFM/(L/S)	5.1/(2.4)		AS
Maximum Torque :	4 Pos	CFM/(L/S) sition speed selector & Air Inlet Size in.	5.17 (2.4)	5.17(2.4)	SANDERS
850Nm					3
Handle grip exhaust direct	Euwar	Adjustable 1~4	10/(3/8)	10/(3/8)	
from operator and work sp	ace	Maximum Power Only		· · · · · ·	POL
01 14000	CI 1400DCI				POLISHERS
SI-1490B	<b>SI-1490BSI</b>	1/2" Impact Wrench			S
		11. To	SI-1490B	SI-1490BSR	_
<ul> <li>Light weight, high power and well balanced.</li> <li>positions regulator dial for easy adjustment and it has an f</li> </ul>	orward, reverse lever for easy adjustment.	Maximum Torque Nm/(ft-lb)	850/(627)	850/(627)	GRIN
Integrated muffler for reduced noise level		Working Torque Range Nm/(ft-lb)	0-620/(0-457)	0-620/(0-457)	GRINDERS
Twin Hammer 74mm 175 mm		Bolt Cap mm/(in.)	20/(3/4)	20/(3/4)	0.7
		Free Speed	(F)8,000 (R)8,500	(F)8,000 (R)8,500	~
tap mm		Weight kg/(lb)	1.9/(4.19)	1.9/(4.19)	
OPTION		Noise Level dBA/(power)	94/(105)	94/(105)	DRILLS SPO TIMILLS
	SI-14	908 SI-1490BSR Vibration a/k m/s <sup>2</sup>	8.6/1.3	8.6/1.3	
Maximum Torque :		Max Ar Consumption CFM/(L/S)	30.6/(14.4)	30.6/(14.4)	CUT
913-21 BSONM Easy to operate feather touch trigg	per z 46	Avg.Air Consumption CFM/(L/S)	5.1/(2.4)	5.1/(2.4)	CUTTING
Housing Cover		Air Inlet Size in.	1/4	1/4	TOOLS
7 8 1 Flubber grip for reduced v		Hose Size mm/(in.)	10/(3/8)	10/(3/8)	S
6 2 and temperature stability	Fon	word/Reverse selector			
5 3 Handle grip exhaust dire	Forward	x Power Reverse Adjustable 1~4			OTHERS
Eight vanes Reach quickly max torque from operator and work	space	Maximum Power Only			S
			(autor) (a)	_	
SI-1550/SI-1550SR	/4" Impact Wrench	<b>56/SI-1556SR</b>	3/4" Impact with 6" Exte	Arench Aded Anvil	INDUSTRIAL TOOLS
<ul> <li>Rubber grip absorbs the vibration remarkably well and also p from the cold.</li> </ul>	4 positions :	SI-1550SR with 6' extended anvil. regulator dial for easy adjustment and it has an for	ward, reverse for ea	sy adjustment.	>
<ul> <li>A positions regulator dial for easy adjustment and it has an freasy adjustment.</li> </ul>	orward, reverse for Twin Barrine	366 mm		SI-1556	ACCESSORIES
Twin Hammer 86mm 218 mm	SI-1550			SI-1556SR	SOR
	SI-1550SR	200 mm	Maximum Torque Nm/(ft-lb)	1,550/(1,143)	ES
	n Torque (N-b) 1,650/(1,217) Maximum		Working Torque Range Nm/(ft-lb)	0-1,240/(0-915)	_
	Torque (1741) 0-1,320(0-974) Torque : 1550 Nm		Bolt Cap mm/(in.)	24/(15/16)	SOUND&
mm	Cini 24/(15/16)		Free Speed	(F)6,000 (R)6,500	ND&
	m, (R)6.500		Weight kg/(lb)	3.95/(8.71)	-
	325/17.7)		Noise Level dBA/(power)	93/(104)	MA
dBA/	power) 92/(103) Easy to oper feather touch	h trigger	Vibration a/k m/s <sup>2</sup>	11,1/1.5	CHECK
Toreacter Easy to operate in	ion a/k 11.2/1.6 Rubber grip for e	aduced _	Max Air Consumption CFM/(L/S)	48.0/(22.6)	MAINTENANCE
LOJUNIII trigger CFM	(L/S) 48.0/(22.6) vibration and ter	mperature stability	Avg,Air Consumption CFM/(L/S)	8.0/(3.8)	F
Bubber orip for reduced vibration /	(L/S) 8.0/(3.8) et Size - Handle grip exha	aust directs air	Air Inlet Size in.	3/8	
and remperature stability	9.9	and the stand of t	Hose Size		-

Handle grip exhaust directs air away from operator and work space

Air Inlet Size

Hose Size

3/8

13/(1/2)

**UTIVID** 

8

13/(1/2)

Hose Size mm/(in.)