J&J Air Systems

Power Tool Product Guide

UT IS RECOGNISED AS THE UK'S LEADING INDEPENDENT SPECIALIST SUPPLIER OF HIGH QUALITY AIR TOOLS TO THE GARAGE, TYRE, BODYSHOP AND INDUSTRIAL MARKETS

Proud sponsors of Arden International Motorsport

CELEBRATING OUR 44TH YEAR IN 2018, we are proud of our reputation for exceptional service and high quality, performance-proven products. Our values have not changed since the Company was founded by Douglas Moppett in 1974: to offer a highly competitive range of air tools with the quality and extensive availability to rival any global brand, while maintaining the trust and ease of doing business which comes from dealing with a traditional family company.

UNIVERSAL TOOL USERS CAN EXPECT:

- Products incorporating the very latest features and benefits in air tool design.
- A nationwide distributor network and specialist advice just a phone call away.
- Nationwide service centres and industry-leading spare parts availability.
- The consistent high quality and performance denoted by the UT logo.

UNIVERSAL TOOL DISTRIBUTORS CAN RELY ON:

- Dedicated Area Sales Managers who are pro-active in helping you to win business.
- Extensive stock of tools and spare parts in our UK distribution centre, available for next day delivery. Area Sales Managers also carry stock for immediate delivery.
- Exceptional after sales service and support with straightforward repairs and warranties.
- The long term stability, simplicity and fairness of doing business with a family company. An outstanding team of people are here to help you and if you wish, you can speak directly to the owners at any time.

UT IS RECOGNISED WORLDWIDE AS A MARK OF AIR TOOL QUALITY AND OUR EXPORT CUSTOMERS ENJOY:

- The confidence in quality of our internationally respected British air tool brand.
- Immediate availability from stock and competitive worldwide freight options.
- In-house expertise to provide export documentation such as EU Certificates of Origin certified by the British Chamber of Commerce.

Universal Tools are rigorously tested to meet the appropriate international standards of safety including EC Machinery Directive 2006/42/EC. All tools come complete with a Declaration of Conformity and carry full product liability insurance.

Our prominent market position has been won by maintaining an acute interest in our customers' requirements and total specialisation within the pneumatic tool market. Quality control is carried out both in the factories and in-house to ensure that we deliver the consistency of quality that demanding professionals have come to expect from UT.

CELEBRATING
44 YEARS OF QUALITY
1974 - 2018

CONTENTS

4 RATCHET WRENCHES

8 IMPACT WRENCHES
including sockets, socket sets, tool trolley, protective covers, adaptors & universal joints

14 DRILLS

18 SCREWDRIVERS

22 SANDERS
including sanding belts & pads, backing pads, smart repair tool accessories & spares

27 POLISHERS
including sisal mops, polishing mops, backing pads & more

29 GRINDERS
including collets, dust extraction, grinding discs & tyre buffer

35 HAMMERS
including chisels & spring retainers

38 AIR SAWS
including saw blades

40 CUTTING TOOLS
including cutting discs & nibbler accessories

42 NEEDLE SCALERS
including needle sets

45 SPRAY GUNS

46 RIVETERS
including spares

48 MISCELLANEOUS
plus spares & accessories

52 TOOL OIL
our recommended lubricants

53 HOSES
including couplings & regulators

55 INFORMATION
warranty, best practice & setup

1

RATCHET WRENCHES

UT8000S38

STUBBY RATCHET WRENCH 3/8" SQ.DR.

Perfect for working in confined areas

Speed 350 rpm
Max torque 30 ft/lbs (41 Nm)
Av Air Con 4 cfm
Weight 0.5 kg
Vibration Level 2.6 m/sec²
Sound Level 85 db(a)
Length 133 mm
Air Inlet 1/4 bsp

UT8000REA

1/4" MINI COMPOSITE RATCHET WRENCH

Complete with exhaust hose

Speed 200 rpm
Max Torque 20 ft lbs (27 Nm)
Avg Air Cons 4 cfm
Nett Weight 0.5 kg
Vibration Level 3.3 m/sec²
Sound Pressure 82.0 db(a)
Length 170 mm
Height 39 mm
Air Inlet 1/4 bsp

UT8000S14

STUBBY RATCHET WRENCH 1/4" SQ.DR.

For working in confined areas

Speed 350 rpm
Max torque 30 ft/lbs (41 Nm)
Av Air Con 4 cfm
Weight 0.5 kg
Vibration Level 2.6 m/sec²
Sound Level 85 db(a)
Length 133 mm
Air Inlet 1/4 bsp

UT8000REB

3/8" MINI COMPOSITE RATCHET WRENCH

Complete with exhaust hose

Speed 200 rpm
Max Torque 20 ft lbs (27 Nm)
Avg Air Cons 4 cfm
Nett Weight 0.5 kg
Vibration Level 3.3 m/sec²
Sound Pressure 82.0 db(a)
Length 170 mm
Height 39 mm
Air Inlet 1/4 bsp

UT8004

3/8" MINI RATCHET WRENCH

With socket release button

Speed 250 rpm
Max Torque 30 ft lbs (41 Nm)
Avg Air Cons 3.5cfm
Nett Weight 1.15 kg
Vibration Level 5.7 m/sec²
Sound Pressure 94.0 db(a)
Length 197 mm
Height 41 mm
Air Inlet 1/4 bsp

UT2005-1

3/8" RATCHET WRENCH

Triple idle gear for smooth operation

With comfort grip

Speed 160 rpm
Max Torque 50 ft lbs (68 Nm)
Avg Air Cons 4 cfm
Nett Weight 1.1 kg
Vibration Level 5.90 m/sec²
Sound Pressure 95.0 db(a)
Length 254 mm
Height 40 mm
Air Inlet 1/4 bsp

UT8011R

REACTIONLESS RATCHET WRENCH 1/2" SQ.DR.

Heavy duty ratchet wrench with built-in impact mechanism to deliver 90 ft lbs of torque while absorbing the snap reaction on the operator's wrist. Excellent for high torque fasteners in confined spaces where a reactionless tool is particularly desirable to prevent hand and finger trapping

Speed 400 rpm
Max Torque 90 ft/lbs (122 Nm)
Av Air Con 4 cfm
Weight 1.28 kg
Vibration Level 9.9 m/sec^2
Sound Level 90 db(a)
Length 280 mm
Air Inlet 1/4 bsp

UT8001R

REACTIONLESS RATCHET WRENCH 3/8" SQ.DR.

Greatly reduces the snap reaction on the operator's wrist when max torque is reached

Speed 400 rpm
Max Torque 90 ft/lbs (122 Nm)
Av Air Con 4 cfm
Weight 1.28 kg
Vibration Level 9.9 m/sec^2
Sound Level 90 db(a)
Length 280 mm
Air Inlet 1/4 bsp

UT8961-2NR

3/8" AUTO-SHUTOFF PRECISION NUTRUNNER

Torque controlled, lever start with automatic shutoff at highly accurate desired torque

Speed 400 rpm
Av Air Con 4 cfm
Weight 1.3 kg
Vibration Level 1.8 m/sec^2
Sound Pressure 78.0 db(a)
Torque Range 44-88 lbs ins (5-10 Nm)
Length 254 mm
Angle head Height 47 mm
Air Inlet 1/4 bsp

UT2005H-1

1/2" RATCHET WRENCH

With comfort grip

Speed 160 rpm
Max Torque 50 ft lbs (68 Nm)
Avg Air Cons 4 cfm
Nett Weight 1.1 kg
Vibration Level 5.90 m/sec^2
Sound Pressure 95.0 db(a)
Length 254 mm
Height 40 mm
Air Inlet 1/4 bsp

SEE OUR WIDE RANGE OF SOCKET & SOCKET SETS ON PAGE 13

2 IMPACT WRENCHES

UT8176

1/2’ HIGH-LOW TORQUE IMPACT WRENCH

Well balanced, heavy duty impact wrench delivering high torque and comfortable one handed operation

Speed 6,500 rpm
Impacts Per Min 1,600
Max Torque 800 ft lbs (1085 Nm)
Length 185 mm
Weight 1.99 kg
Vibration Level 3.2 m/sec²
Sound Pressure 88.0 db(a)
Air Inlet 1/4 bsp

“ONE HANDED OPERATION”

UT8030RA

3/8" PISTOL IMPACT WRENCH

Single hammer mechanism

Speed 10,000 rpm
Avg Air Cons 7.5 cfm
Max Torque 75 ft lbs (102 Nm)
Weight 1.3 kg
Vibration Level 8.7 m/sec²
Sound Pressure 94.2 db(a)
Length 133 mm
Height 165 mm
Air Inlet 1/4 bsp

UT8026

3/8" COMPOSITE IMPACT WRENCH

Through handle exhaust
Twin hammer mechanism

Speed 9,000 rpm
Avg Air Cons 3.2 cfm
Max Torque 300 ft lbs (407 Nm)
Weight 1.2 kg
Vibration Level 5 m/sec²
Sound Pressure 85.0 db(a)
Length 165 mm
Height 160 mm
Air Inlet 1/4 bsp

UT8070R-1/UT8070P-1

3/8" PISTOL IMPACT WRENCH

RB = Ring Retainer, PB = Pin Retainer

Twin pin hammer mechanism with cushion comfort grip and steel front housing

Speed 12,000 rpm
Avg Air Cons 9.4 cfm
Max Torque 300 ft lbs (406Nm)
Weight 1.5 kg
Vibration Level 7.0 m/sec²
Sound Pressure 96 db(a)
Length 140 mm
Height 168 mm
Air Inlet 1/4 bsp

UT8025R-1

3/8" BUTTERFLY IMPACT WRENCH

Single hammer mechanism
Press right for forward – Press left for reverse

Speed 11,000 rpm
Avg Air Cons 7.5 cfm
Max Torque 75 ft lbs (102 Nm)
Nett Weight 1.1 kg
Vibration Level 13.4 m/sec²
Sound Pressure 105.0 db(a)
Length 159 mm
Height 55 mm
Air Inlet 1/4 bsp

HP144

CORDLESS 3/8" IMPACT WRENCH

No Load Speed 2,400 rpm
Max Torque 87 ft lbs (118 Nm)
Impacts per min 3,150
Weight 2.0 kg
Vibration Level 6.6 m/sec²
Sound Pressure 90.8 db(a)
Volt DC 14.4 v
Charge Time 1 hour
Length 210 mm
Height 230 mm
Battery Capacity 1.3 Ah

BGA12 14.4 VOLT BATTERY PACK

UT8125

1/2" MINI PISTOL COMPOSITE IMPACT WRENCH

Through handle exhaust
Twin hammer mechanism

Speed 9,000 rpm
Av Air Con 3.2 cfm
Max Torque 300 lbs ft (407 Nm)
Weight 1.2 kg
Vibration Level 5 m/sec²
Sound Pressure 85 db(a)
Length 165 mm
Height 160 mm
Air Inlet 1/4 bsp

UT2147R-1
1/2” IMPACT WRENCH

Smooth-fast Dynapact® clutch-500 ft.lb. max. torque

Speed 8,000 rpm
Av Air Con 6.5 cfm
Max Torque 500 lbs ft (675 Nm)
Weight 2.6 kg
Vibration Level 6.7 m/sec²
Sound Pressure 98.5 db(a)
Length 191 mm
Height 180 mm
Air Inlet 1/4 bsp

UT8138
1/2” MEDIUM DUTY IMPACT WRENCH

Twin pin mechanism
Through handle exhaust

UT8138K kit also available

Speed 8,000 rpm
Av Air Con 4.2 cfm
Max Torque 780 ft lbs (1,054 Nm)
Weight 2.1 kg
Vibration Level 5.3 m/sec²
Sound Pressure 87.0 db(a)
Length 192 mm
Height 192 mm
Air Inlet 1/4 bsp

UT8126
1/2" PISTOL COMPOSITE IMPACT WRENCH

Through handle exhaust
Twin hammer mechanism

Complete with BOOT12

Speed 6,000 rpm
Av Air Con 5.7 cfm
Max Torque 580 lbs ft (786 Nm)
Weight 2.0 kg
Vibration Level 6.75 m/sec²
Sound Pressure 85 db(a)
Length 195 mm
Height 170 mm
Air Inlet 1/4 bsp

UT8126K
1/2" IMPACT WRENCH KIT

Impact socket sizes: 16, 17, 19, 22 & 24 mm

UT8175R
1/2’ COMPOSITE IMPACT WRENCH

Twin hammer mechanism
Through handle exhaust

UT8175RK kit also available

Speed 7,000 rpm
Av Air Con 4.0 cfm
Max Torque 780 ft lbs (1,054 Nm)
Weight 1.9 kg
Vibration Level 6.8 m/sec²
Sound Pressure 83.0 db(a)
Length 183 mm
Height 192 mm
Air Inlet 1/4 bsp

HP180LI
1/2”CORDLESS 18V LI-ION IMPACT WRENCH

Kit includes 2 batteries
Variable speed switch
Replaceable carbon brushes

No Load Speed 1,800 rpm
Max Torque 400 ft lbs (542 Nm)
Impacts per min 2,300
Weight 2.9 kg
Vibration Level 5.89 m/sec²
Sound Pressure 98.0 db(a)
Volt DC 18.0 v
Charge Time 1 hour
Length 254 mm
Height 269 mm
Battery Capacity 3.0 Ah

HP180BC
18V LI-ION CHARGER

HP180BAT
18V LI-ION BATTERY PACK

HP180CAR
18V LI-ION CAR CHARGER

UT5315
3/4” IMPACT WRENCH

Twin pin hammer mechanism

Speed 5,000 rpm
Weight 4.8 kg
Av Air Con 8 cfm
Man Torque 850 ft lbs (1135 Nm)
Vibration Level 5.8 m/sec²
Sound Pressure 85.7 db(a)
Length 253 mm
Height 200 mm
Air Inlet 1/4 bsp

UT8326
3/4" PISTOL COMPOSITE IMPACT WRENCH

Through handle exhaust
Twin hammer mechanism

Complete with BOOT34

Speed 4,000 rpm
Av Air Con 6.3 cfm
Max Torque 800 lbs ft (1085 Nm)
Weight 3.8 kg
Vibration Level 4.2 m/sec²
Sound Pressure 85.0 db(a)
Length 244 mm
Height 210 mm
Air Inlet 3/8 bsp

UT8340C-2
3/4" PISTOL IMPACT WRENCH

Hard hitting twin hammer-1400 ft.lbs. max. torque
Combined reverse and power management switch

Speed 6,500 rpm
Av Air Con 10 cfm
Max torque 1,400 ft lbs (1890 Nm)
Weight 4.54 kg
Vibration Level 8.24 m/sec²
Sound Pressure 90.8 db(a)
Length 210 mm
Height 230 mm
Air Inlet 3/8 bsp

UT8360C-1
3/4" PISTOL IMPACT WRENCH

Twin hammer mechanism
Through handle exhaust

Speed 6,500 rpm
Av Air Con 7 cfm
Max Torque 1,400 lbs ft (1890 Nm)
Weight 3.36 kg
Vibration Level 8.24 m/sec²
Sound Pressure 91.3 db(a)
Length 210 mm
Height 225 mm
Air Inlet 3/8 bsp

UT8468 / UT8468S

1" SQ.DR.LIGHTWEIGHT IMPACT WRENCH

Straight rear handle
Short anvil available

UT8468AH / UT8468AHS

1" SQ.DR.LIGHTWEIGHT IMPACT WRENCH

Cranked rear handle
Short anvil available

Speed 6,000 rpm
Av Air Con 10 cfm
Max Torque 1,800 ft/lbs (2,441 Nm)
Weight 7.5 kg
Vibration Level 6.6 m/sec²
Sound Level 96 db(a)
Air Inlet 1/2 bsp

UT8420 / UT8420S

VERY HIGH PERFORMANCE 1" IMPACT WRENCH

UT8420K kit available in moulded case with 8 Deep Impact Sockets (24, 27, 29, 30, 32, 33, 36, 38 mm)

Short anvil available
Unique low wear pinless hammer design

Speed 4,500 rpm
Av Air Con 12 cfm
Max Torque 2,300 ft lbs (3,116 Nm)
Weight 14.5 kg
Vibration Level 8.9 m/sec²
Sound Pressure 103 db(a)
Length 521 mm
Height 180 mm
Air Inlet 1/2 bsp

UT8419 / UT8419S

1" IN LINE IMPACT WRENCH 8" EXTENDED ANVIL

UT8419K kit available in moulded case with 8 Deep Impact Sockets (24, 27, 29, 30, 32, 33, 36, 38 mm)

Short anvil available

Speed 4,500 rpm
Av Air Con 12 cfm
Max Torque 1,800 ft lbs (2440 Nm)
Weight 11.59 kg
Vibration Level 9.5 m/sec²
Sound Pressure 108.4 db(a)
Length 521 mm
Height 180 mm
Air Inlet 1/2 bsp

UT8470C

1" PISTOL IMPACT WRENCH

Hard hitting twin hammer
Three piece housing design eases maintenance

Speed 4,000 rpm
Av Air Con 11.0 cfm
Max torque 1,900 ft lbs (2,572 Nm)
Weight 9 kg
Vibration Level 9.33 m/sec²
Sound Pressure 102.0 db(a)
Length 300 mm
Height 270 mm
Air Inlet 3/8 bsp

UT150

11/2" IMPACT WRENCH

Twin hammer mechanism

Speed 3,000 rpm
Max torque 3,900 ft lbs (5288 Nm)
Av Air Con 20 cfm
Weight 16.1 kg
Vibration Level 9.7 m/sec²
Sound Pressure 98.6 db(a)
Length 443 mm
Height 150 mm
Air Inlet 1/2 bsp

1/2" SINGLE DEPTH SOCKETS

1/2" Drive Metric

9mm	SM1209
10mm	SM1210
11mm	SM1211
12mm	SM1212
13mm	SM1213
14mm	SM1214
15mm	SM1215
16mm	SM1216
17mm	SM1217
18mm	SM1218
19mm	SM1219
20mm	SM1220
21mm	SM1221
22mm	SM1222
23mm	SM1223
24mm	SM1224
25mm	SM1225
26mm	SM1226
27mm	SM1227
28mm	SM1228
29mm	SM1229
30mm	SM1230
32mm	SM1232
33mm	SM1233
34mm	SM1234

For deep sockets add DD

3/4" & 1" DOUBLE DEPTH SOCKETS

3/4" Drive Metric

24mm	SM3424
26mm	SM3426
27mm	SM3427
28mm	SM3428
29mm	SM3429
30mm	SM3430
32mm	SM3432
33mm	SM3433
34mm	SM3434
35mm	SM3435
36mm	SM3436
38mm	SM3438

1" Drive Metric

27mm	SM127
28mm	SM128
29mm	SM129
30mm	SM130
32mm	SM132
33mm	SM133
34mm	SM134
35mm	SM135
36mm	SM136
37mm	SM137
38mm	SM138
41mm	SM141
46mm	SM146

For short sockets add SD

Imperial sizes also available

SOCKET SETS

H0082
1/2" Square Drive Impact Socket Set

Socket sizes 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 mm

H0082-MM
1/2" Square Drive Deep Impact Socket Set

Socket sizes 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 mm

H0086-1
3/4" drive metric

Socket sizes 24, 27, 29, 30, 32, 33, 36, 38mm

H0093-1
1" drive metric

Socket sizes 24, 27, 29, 30, 32, 33, 36, 38mm

H0095
1" drive metric

Socket sizes 27, 30, 32, 33mm

PROTECTIVE COVERS

To fit 1/2" impact wrench
To fit 3/4" impact wrench

Part No.
BOOT12 or 700926
BOOT34 or B82607580200

SEE OUR
WHIP HOSES, OIL & OTHER AIRLINE ACCESSORIES
ON PAGES 52-53

H0015

TOOL TROLLEY

For transportation of wrenches etc. Complete with lubricator, filter, regulator and hose

3m x 1/2" leader hose and 20m x 1/2" hose

(H0014 - Tool Trolley Only)

SOCKET ADAPTORS

	Part No.
3/8" female to 1/2" male	SA38F12M
1/2" female to 3/8" male	SA12F38M
1/2" female to 3/4" male	SA12F34M
3/4" female to 1/2" male	SA34F12M
3/4" female to 1" male	SA34F1M
1" female to 3/4" male	SA1F34M
11/2" female to 1" male	SA112F1M

UNIVERSAL JOINTS

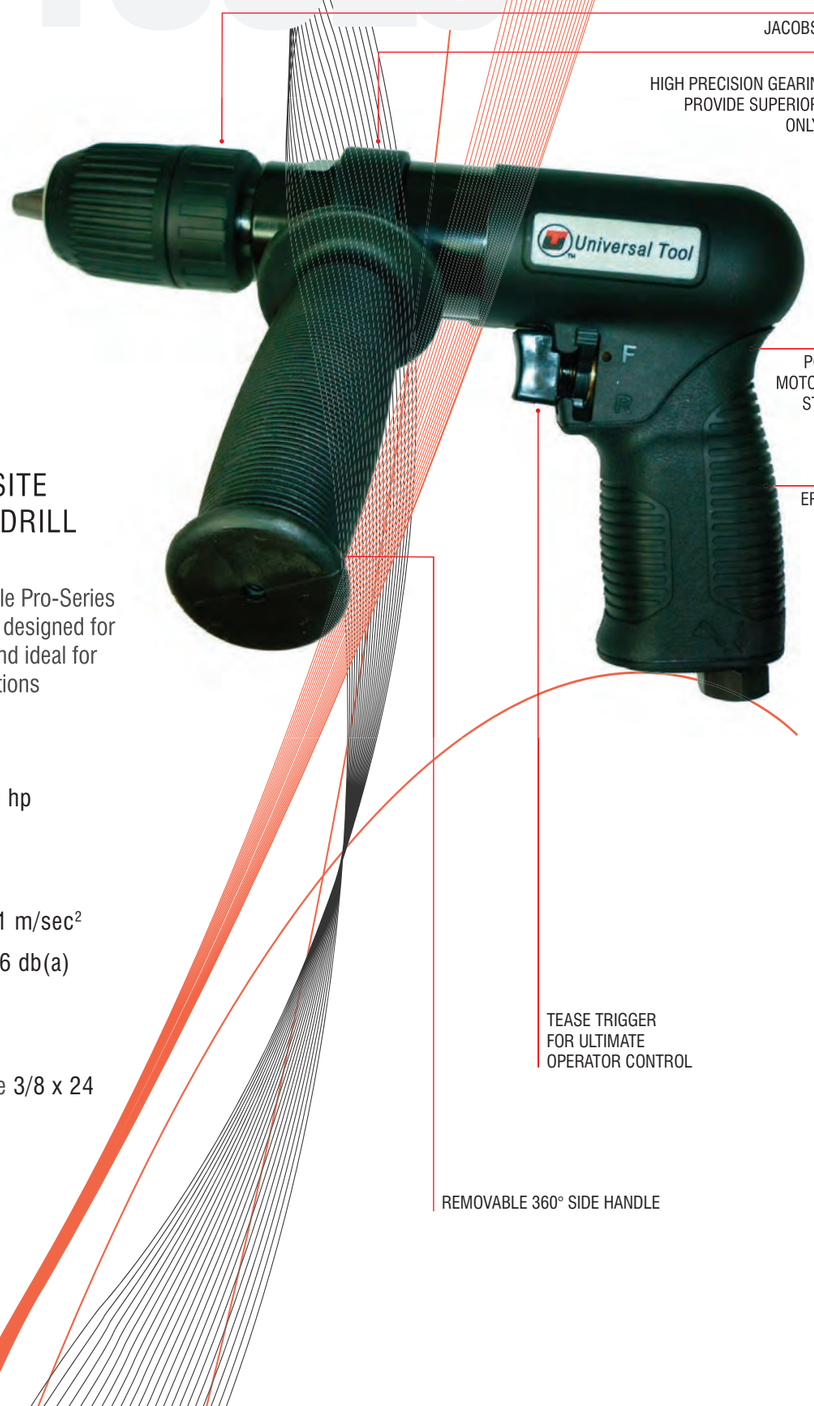
	Part No.
3/8" square drive	UJ38
1/2" square drive	UJ12
3/4" square drive	UJ34
1" square drive	UJ1

EXTENSION BARS

	3"	6"	8"	10"	12"
3/8" square drive	EX383	EX386			
1/2" square drive	EX123	EX126		EX1210	EX1212
3/4" square drive		EX346	EX348	EX3410	EX3412
1" square drive		EX16	EX18	EX110	EX112

3

DRILLS



UT2855R

1/2” COMPOSITE REVERSIBLE DRILL – KEYLESS

Powerful and reliable Pro-Series drill, ergonomically designed for operator comfort and ideal for demanding applications

Speed 450 rpm
Motor Power 0.75 hp
Av Air Con 4
Weight 1.3 kg
Vibration Level 1.1 m/sec²
Sound Pressure 86 db(a)
Length 228 mm
Height 125 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8821

3/8” COMPOSITE DRILL - KEYLESS

Powerful 0.5HP motor
Tease trigger for ultimate operator control

Available either a keyed or keyless chuck

Speed 2,600 rpm
Motor Power 0.5 hp
Av Air Con 3.7 cfm
Weight 0.9 kg
Vibration Level 1.2 m/sec²
Sound Pressure 91.0 db(a)
Length 193 mm
Height 125 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT2815R

3/8” REVERSIBLE DRILL

0.75 HP Motor for extra stall resistance
Reliable planetary gear system

Available either a keyed or keyless chuck

Speed 1,800 rpm
Motor Power 0.75 hp
Av Air Con 3.5 cfm
Weight 1.0 kg
Vibration Level 1.2 m/sec²
Sound Pressure 91.0 db(a)
Length 165 mm
Height 125 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8817

3/8" REVERSIBLE COMPOSITE PISTOL DRILL

Complete with keyless chuck
Available either a keyed or keyless chuck

Speed 1,700 rpm
Av Air Con 4 cfm
Weight 0.92 kg
Vibration Level <2.5 m/sec²
Sound Pressure 76 db(a)
Length 159 mm
Height 154 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT5825

3/8’ REVERSIBLE PISTOL DRILL

Available either a keyed or keyless chuck

Speed 1,800 rpm
Av Air Con 4 cfm
Weight 1.36 kg
Vibration Level <2.5 m/sec²
Sound Pressure 91.0 db(a)
Length 163 mm
Height 125 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8841

3/8’ COMPOSITE STRAIGHT DRILL - KEYLESS

Powerful 0.5HP motor
Available either a keyed or keyless chuck

Speed 3,600 rpm
Av Air Con 3.7 cfm
Weight 0.8 kg
Vibration Level 3.6 m/sec²
Sound Pressure 86.0 db(a)
Length 223 mm
Height 37 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8833R-1

3/8’ REVERSIBLE PISTOL DRILL

0.65 HP Motor for extra stall resistance
Available either a keyed or keyless chuck

Speed 1,800 rpm
Av Air Con 3.5 cfm
Weight 1.10 kg
Vibration Level 2.1 m/sec²
Sound Pressure 84.00 db(a)
Length 163 mm
Height 145 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT5742D

3/8” STRAIGHT DRILL

Complete with exhaust hose

Available either a keyed or keyless chuck

Speed 2,600 rpm
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level 2.0 m/sec²
Sound Pressure 79.0 db(a)
Length 235 mm
Height 39 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8806

3/8” COMPOSITE ANGLE DRILL - KEYLESS

Powerful 0.5HP motor

Available either a keyed or keyless chuck

Speed 1,800 rpm
Motor Power 0.5 hp
Av Air Con 3.7 cfm
Weight 1.2 kg
Vibration Level 3.6 m/sec²
Sound Pressure 86.0 db(a)
Length 193 mm
Height 95 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8860R-1

3/8" REVERSIBLE ANGLE DRILL

Also available as 1/2" - order UT8860R-1/2-1

Available either a keyed or keyless chuck

Speed 1,800 rpm
Av Air Con 4.6 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 83.9 db(a)
Length 178 mm
Height 72 mm
Chuck Thread Size 3/8 x 24
Angle Head Height 80 mm
Air Inlet 1/4 bsp

UT2855R-7

1/2” REVERSIBLE DRILL

0.75 HP Motor for extra stall resistance

Available either a keyed or keyless chuck

Speed 700 rpm
Motor Power 0.75 hp
Av Air Con 3.5 cfm
Weight 1.4 kg
Vibration Level 0.4 m/sec²
Sound Pressure 86 db(a)
Length 220.5 mm
Height 125 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8818

1/2" REVERSIBLE COMPOSITE PISTOL DRILL

Available either a keyed or keyless chuck and removable side handle

Speed 750 rpm
Av Air Con 4 cfm
Weight 0.92 kg
Vibration Level <2.5 m/sec²
Sound Pressure 76 db(a)
Length 159 mm
Height 154 mm
Chuck Thread Size 3/8 x 24
Air Inlet 1/4 bsp

UT8840R-1

1/2" REVERSIBLE DRILL

Double injection ergonomically advanced housing and grip

Available either a keyed or keyless chuck

Speed 800 rpm
Av Air Con 3.5 cfm
Weight 1.3 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.0 db(a)
Length 216 mm
Height 145 mm
Chuck Thread Size 1/2
Air Inlet 1/4 bsp

HP17RD

5/8" (16MM) INDUSTRIAL REVERSIBLE DRILL

Fitted with JT3 Taper chuck (H0122)
Available either a keyed or keyless chuck

Speed 1,000 rpm
Av Air Con 10 cfm
Weight 4.6 kg
Vibration Level 12 m/sec²
Sound Pressure 85 db(a)
Motor Output 2.9 hp
Length 380 mm
Height 126 mm
Air Inlet 3/8 bsp

DRILL ACCESSORIES

CHUCKS & KEYLESS CHUCKS

	Part No.
3/8” Chuck and key - 3/8” UNF mount - all models	H0019
3/8” Chuck key (for use with H0019)	H0023
3/8” Keyless Chuck - 3/8” UNF mount - all models	H0019K
1/2” Chuck and key - 3/8” UNF mount - all models	H0020
1/2” Chuck key (for use with H0020)	H0024
1/2” Keyless Chuck - 3/8” UNF mount - all models	H0020K
5/8” Tapered chuck and key - (HP17RD)	H0122
3/8” UNF x 1/4” Hexagonal Slip Chuck - converts drills to drivers	99005
3/8” UNF x 7/16” Hexagonal Slip Chuck - converts drills to buffers	10700161

5 SCREWDRIVERS

UT8963

1/4” HEX COMPOSITE PISTOL SCREWDRIVER

Ideal for high precision applications where automatic shut off at an exact torque is desirable

Air can be supplied from the top, rear or bottom of the tool for ease of set up in conjunction with a tool balancer

Torque accuracy to within +/- 3% at 90psi

Speed 250 rpm
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 76.4 db(a)
Max torque 44-265 lb ins (5-30 Nm)
Length 215 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8817-S

1/4" HEX DIRECT DRIVE SCREWDRIVER

Comfortable, low-weight composite body

Speed 1,700 rpm
Av Air Con 4 cfm
Weight 0.92 kg
Vibration Level <2.5 m/sec²
Sound Pressure 76 db(a)
Length 159 mm
Height 154 mm
Max torque 62 lbs/ins (7 Nm)
Air Inlet 1/4 bsp

UT8818-S

1/4’’ HEX DIRECT DRIVE SCREWDRIVER

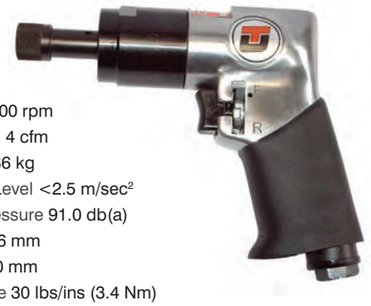
Comfortable, low-weight composite body

Speed 750 rpm
Av Air Con 4 cfm
Weight 0.92 kg
Vibration Level <2.5 m/sec²
Sound Pressure 76 db(a)
Length 159 mm
Height 154 mm
Max torque 115 lbs/ins (13 Nm)
Air Inlet 1/4 bsp

UT5825-S

1/4’’ HEX DIRECT DRIVE SCREWDRIVER

With cushion comfort grip

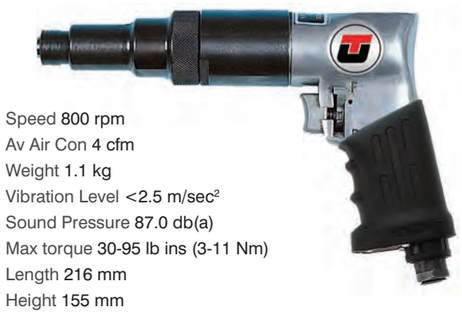


Speed 1,800 rpm
Av Air Con 4 cfm
Weight 1.36 kg
Vibration Level <2.5 m/sec²
Sound Pressure 91.0 db(a)
Length 156 mm
Height 140 mm
Max torque 30 lbs/ins (3.4 Nm)
Air Inlet 1/4 bsp

UT2960A

ADJUSTABLE CLUTCH SCREWDRIVER

Excellent for self-tapping



Speed 800 rpm
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 87.0 db(a)
Max torque 30-95 lb ins (3-11 Nm)
Length 216 mm
Height 155 mm
Air Inlet 1/4 bsp

UT2964A

ADJUSTABLE CLUTCH SCREWDRIVER

Excellent for self-tapping

Speed 1,800 rpm
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 87.0 db(a)
Max torque 30-70 lb ins (3-8 Nm)
Length 205 mm
Height 155 mm
Air Inlet 1/4 bsp

UT5964A

1/4" HEX EXTERNAL ADJUSTABLE CLUTCH PISTOL SCREWDRIVER

With cushion comfort grip

Speed 1,800 rpm
Av Air Con 4 cfm
Weight 1.0 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.3 db(a)
Max torque 71 lb ins (8 Nm)
Length 190 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8957
1/4" HEX COMPOSITE PISTOL SCREWDRIVER
Push Start – Auto Shut-off

Speed 1,400 rpm
Av Air Con 4 cfm
Weight 0.95 kg
Vibration Level <2.5 m/sec²
Sound Pressure 72.0 db(a)
Torque Range 8.4-53 lbs ins (0.95-6 Nm)
Length 215 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8958
1/4" HEX COMPOSITE PISTOL SCREWDRIVER
Push start – Auto shut off

Speed 1,000 rpm
Av Air Con 4 cfm
Weight 0.65 kg
Vibration Level <2.5 m/sec²
Sound Pressure 72.0 db(a)
Torque Range 4.5-31 lbs ins (0.5-3.5 Nm)
Length 180 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8959
1/4" HEX COMPOSITE PISTOL SCREWDRIVER
Push start – Auto shut off

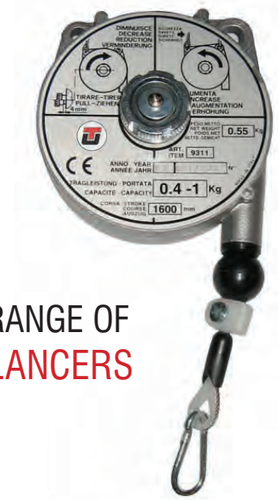
Speed 1,000 rpm
Avg Air Cons 4 cfm
Weight 0.65 kg
Vibration Level <2.5 m/sec2
Sound Pressure 72.0 db(a)
Max torque 10.6-66.5 lb ins (1.2-7.5 Nm)
Length 180 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8962
1/4" HEX COMPOSITE PISTOL SCREWDRIVER
Push start – Auto shut off

Speed 300 rpm
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level < 2.5 m/sec²
Sound Pressure 76.4 db(a)
Max torque 26-180 lb ins (3-20 Nm)
Length 215 mm
Height 140 mm
Air Inlet 1/4 bsp

UT8226
1/4'' HEX IMPACT SCREWDRIVER
With cushion comfort grip

Speed 9,500 rpm
Max Torque 200 ft/lbs (271 Nm)
Weight 1.38 kg
Vibration Level 4.7 m/sec²
Noise Level 88 db(a)
Length 165 mm
Av Air Con 3 cfm
Air Inlet 1/4 bsp



SEE OUR RANGE OF
TOOL BALANCERS
on page 49

UT8955-1
STRAIGHT ADJUSTABLE CLUTCH SCREWDRIVER

Speed 1,800 rpm
Max torque 85 lb ins (9.6 Nm)
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 83.0 db(a)
Length 228 mm
Height 71 mm
Air Inlet 1/4 bsp

UT8905
1/4" HEX STRAIGHT SCREWDRIVER
Push Start – Auto Shut-off

Speed 1,000 rpm
Av Air Con 2 cfm
Weight 0.43 kg
Vibration Level <2.5 m/sec²
Sound Pressure 72.0 db(a)
Torque Range 0.45-1.77 lbs ins (0.05-0.2 Nm)
Length 180 mm
Height 35 mm
Air Inlet 1/4 bsp

UT8906
1/4" HEX STRAIGHT SCREWDRIVER
Push Start – Auto Shut-off

Speed 800 rpm
Av Air Con 2 cfm
Weight 0.43 kg
Vibration Level <2.5 m/sec²
Sound Pressure 72.0 db(a)
Torque Range 7-35 lbs ins (0.8-4 Nm)
Length 180 mm
Height 35 mm
Air Inlet 1/4 bsp

UT8956
1/4" HEX STRAIGHT SCREWDRIVER
Push Start – Auto Shut-off

Speed 1,000 rpm
Av Air Con 4 cfm
Weight 0.77 kg
Vibration Level <2.5 m/sec²
Sound Pressure 78.0 db(a)
Torque Range 8.8-62 lbs ins (1-7 Nm)
Length 217 mm
Height 42 mm
Air Inlet 1/4 bsp

UT8960-2
1/4" HEX ANGLE SCREWDRIVER
Lever start – Auto shut off

Speed 700 rpm
Av Air Con 4 cfm
Weight 1.20 kg
Vibration Level 1.3 m/sec²
Sound Pressure 78.0 db(a)
Torque Range 8.8-40 lbs ins (1-4.5 Nm)
Length 320 mm
Angle head Height 41 mm
Air Inlet 1/4 bsp

UT8961-2
1/4" HEX ANGLE SCREWDRIVER
Lever start – Auto shut off

Speed 400 rpm
Av Air Con 4 cfm
Weight 1.3 kg
Vibration Level 1.8 m/sec²
Sound Pressure 78.0 db(a)
Torque Range 44-88 lbs ins (5-10 Nm)
Length 254 mm
Angle head Height 47 mm
Air Inlet 1/4 bsp

6 SANDERS

UT8708

ORBITAL SANDER – CENTRAL VACUUM

Ergonomically designed, low vibration sander with compact shroud for optimal dust extraction and handling, delivering a high quality finish

Supplied with high quality velcro pad H0021V

Pad size 6" (152 mm)
Speed 10,000 rpm
Av Air Con 5 cfm
Weight 0.97 kg
Vibration Level <2.5 m/sec²
Sound Pressure 78 db(a)
Orbit 5 mm
Length 150 mm
Height 98 mm
Air Inlet 1/4 bsp
Thread 5/16

UT8776KIT

2" & 3" MINI SANDER KIT

Low noise, low weight, compact composite tool
Supplied with 60 Sanding & 6 Surface Preparation Discs

Pad Size 2" & 3"
Speed 20,000 rpm
Av Air Con 3.5 cfm
Weight 0.54 kg
Vibration Level <2.5 m/sec²
Sound Pressure 80 db(a)
Length 100 mm
Air Inlet 1/4 bsp

UT3

D A SANDER NON VACUUM

Supplied with adhesive pad

Pad size 6" (152 mm)
Speed 10,000 rpm
Av Air Con 4 cfm
Weight 1.6 kg
Vibration Level 5.1 m/sec²
Sound Pressure 86.8 db(a)
Orbit 5 mm
Length 210 mm
Height 130 mm
Air Inlet 1/4 bsp
Thread 5/16

UT8709

6" ORBITAL SANDER NON VACUUM

Supplied with velcro pad

Pad Size 6" (152 mm)
Speed 9,000 rpm
Av Air Con 5 cfm
Weight 1.25 kg
Vibration Level <2.5 m/sec²
Sound Pressure 80 db(a)
Orbit 5 mm
Length 250 mm
Height 110 mm
Air Inlet 1/4 bsp
Thread 5/16

UT2780-1

6" D A SANDER

Supplied with velcro pad

UT2780-1DC Dust Collection supplied with velcro pad

Pad size 6" (152 mm)
Speed 10,000 rpm
Av Air Con 6 cfm
Weight 1.8 kg (UT8788DC 1.9 kg)
Vibration Level <2.5 m/sec²
Sound Pressure 94.0 db(a)
Orbit 5 mm
Length 215 mm
Height 130 mm
Air Inlet 1/4 bsp
Thread 5/16

UT8709DC

ORBITAL SANDER – CENTRAL VACUUM

Supplied with velcro pad

Pad size 6" (152 mm)
Speed 9,000 rpm
Av Air Con 5 cfm
Weight 1.3 kg
Vibration Level <2.5 m/sec²
Sound Pressure 80.0 db(a)
Orbit 5 mm
Length 280 mm
Height 110 mm
Air Inlet 1/4 bsp
Thread 5/16

UT8799V

6" PALM SANDER-VACUUM

Velcro pad
compact
dust shrou

Pad Size 6" (152 mm)
Speed 12,000 rpm
Av Air Con 4 cfm
Weight 0.8 kg
Vibration Level <3.5 m/sec²
Sound Pressure 88.5 db(a)
Orbit 5 mm
Length 89 mm
Height 93 mm
Air Inlet 1/4 bsp
Thread 5/16

UT010
STRAIGHT LINE SANDER

Replacement velcro pad pkt of 5 010-VS

Pad size 400 mm x 65 mm
Speed 3,000 rpm
Av Air Con 7 cfm
Weight 3.1 kg
Vibration Level 13.9 m/sec²
Sound Pressure 90.4 db(a)
Air Inlet 1/4 bsp

UT8794
BLOCK SANDER NON VACUUM

Supplied with adhesive pad

Replacement backing pad 729374

Pad size 170mm x 90mm
Speed 8,500 rpm
Av Air Con 4 cfm
Weight 2.2 kg
Vibration Level 3.3 m/sec²
Sound Pressure 85.4 db(a)
Orbit 4.8 mm
Length 165 mm
Height 110 mm
Air Inlet 1/4 bsp

UT8795/UT8795DC
BLOCK SANDER NON VACUUM/ CENTRAL VACUUM

Supplied with velcro pad as standard also fitted with paper clips

Replacement backing pads UT-BTL4-40V non-vacuum & UT-BTL4-40V-4 vacuum

Pad Size 180 x 100 mm
Speed 8,500 rpm
Av Air Con 5 cfm
Weight 1.2 kg
Vibration Level <2.5 m/sec²
Sound Pressure 80 db(a)
Orbit 3.2 mm
Length 180 mm
Height 104 mm
Air Inlet 1/4 bsp

UT9764
10MM BELT SANDER

For replacement belts see page 26

Belt Size 328 x 10 mm
Speed 25,000 rpm
Av Air Con 6 cfm
Weight 0.9 kg
Vibration Level <2.5 m/sec²
Sound Pressure 85 db(a)
Length 260 mm
Height 170 mm
Air Inlet 1/4 bsp

UT9765
20MM BELT SANDER

For replacement belts see page 26

Belt Size 525 x 20 mm
Speed 16,000 rpm
Av Air Con 6 cfm
Weight 1.15 kg
Vibration Level <2.5 m/sec²
Sound Pressure 85 db(a)
Length 347 mm
Height 95 mm
Air Inlet 1/4 bsp

UT9704
30MM BELT SANDER

For replacement belts see page 26

Belt size 540 mm x 30 mm
Speed 12,000 rpm
Av Air Con 6 cfm
Weight 2.30 kg
Vibration Level 3.1 m/sec²
Sound Pressure 84.0 db(a)
Length 495 mm
Height 95 mm
Air Inlet 1/4 bsp

UT5766
60MM BELT SANDER

Ideal for sanding wood, plastic, glass or metal products

For replacement belts see page 26

Belt Size 260 x 60 mm
Speed 7,000 rpm
Weight 1.1 kg
Vibration Level 2.08 m/sec²
Sound Level 89 db(a)
Air Inlet 1/4 bsp

UT8749S
5" ANGLE SANDER

Pad size 5" (125 mm)
Speed 9,000 rpm
Av Air Con 7 cfm
Weight 1.8 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.1 db(a)
Length 280 mm
Height 99 mm
Spindle Size 5/8 unc
Air Inlet 1/4 bsp

UT8756-1
7" ANGLE SANDER

Speed 4,500 rpm
Av Air Con 8 cfm
Weight 2.3 kg
Vibration Level <2.5 m/sec²
Sound Pressure 95.7 db(a)
Pad size 7" (178 mm)
Length 315 mm
Height 47 mm
Spindle Size 5/8" unc
Air Inlet 1/4 bsp

UT8771A
HIGH SPEED SANDER

Replacement sanding discs:
3" 729730, 4.5" 729731& 5.5" 72732
3", 4.5" & 5.5" Set H0065

Pad sizes 75, 115 & 140 mm
Speed 15,000 rpm
Av Air Con 6 cfm
Weight 1.1 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.0 db(a)
Length 107 mm
Height 132 mm
Spindle Size 7/16"
Pad Hole Size 7/16" x 20 unf
Air Inlet 1/4 bsp

CONTENTS:

1 x UT8777 C grinder with 6mm collet	
5 x 3” polishing discs	H308K014
5 x 2” polishing discs	H308K012
5 x 3” sanding discs	H308K013
5 x 2” sanding discs	H308K011
5 x 6mm mounted points* plus	
5 x 3mm mounted points*	H308K008
1 x 3mm collet	732224
16 x sanding belts*	H308K010
1 x 2” backing pad	0308C025
1 x 3” backing pad	H308K007
1 x 2” backing pad arbor plus	
1 x 3” backing pad arbor	H308K003
1 x spanner 11"	H308K004
1 x spanner 17"	H308K005
4 x roller belt holders*	H308K009

Ready for use with Roloc bristle discs see UT8777

*These items are available in packs and are not sold separately

UT8777CBK

SMART REPAIR TOOL KIT

Pad size 2" (50mm) / 3" (75mm)
Speed 25,000 rpm
Av Air Con 4 cfm
Weight 0.6 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.7 db(a)
Tool Length 135 mm
Tool Height (Angle Head) 93 mm
Collet Size 6 mm
Air Inlet 1/4 bsp

UT8777

SMART REPAIR TOOL

Supplied with one Green (50 grit) bristle disc

Pad size 2" (50 mm)
Speed 25,000 rpm
Av Air Con 4 cfm
Weight 0.6 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.7 db(a)
Length 135 mm
Height (Angle Head) 93 mm
Spindle Size 1/4 - 20 unf
Air Inlet 1/4 bsp

SANDER ACCESSORIES

BELTS

BRITSLE DISCS

SANDING DISCS

BACKING PADS

SURFACE CONDITIONING DISCS

Sander Belts – Pack of 10	Part No.
10mm (for UT8764, UT5764 & UT9764) Grit size: 40, 50, 60, 80, 100, 120 & 150	8764 + grit size
20mm (for UT8765,UT5765 & UT9765) Grit size: 40, 50, 60, 80, 100, 120 & 150	8765 + grit size
30mm (for UT8704 & UT9704) Grit size: 40, 50, 60, 80, 100 & 120	8704 + grit size
60mm (for UT5766) Grit Sizes available: 40, 60, 80, 100, 120, 150, 180	5766 + grit size

CONSUMABLES FOR UT8777 & UT8777CBK

2” Bristle discs: 20004 Green (50 grit)

2” & 3” Sanding Discs (packs of 10)	2”	3”
Black 24 grit	HO-P24	HO-P24-3
Brown 36 grit	HO-P36	HO-P36-3
Green 50 grit	HO-P50	HO-P50-3
Yellow 80 grit	HO-P80	HO-P80-3
White 120 grit	HO-P120	HO-P120-3

2” & 3” Surface Conditioning Discs	2”	3”
Fine	HOSCF	HOSCF3
Medium	HOSCM	HOSCM3
Coarse	HOSCC	HOSCC3

CONSUMABLE SPARE PARTS FOR BELT SANDERS

	10mm UT5764	20mm UT5765	10mm UT8764	20mm UT8765	30mm UT8704
Idle Pulley	5764002 Assembly	0707002D/E/F Assembly	900539	900647	900712
Bearings (2 req'd)	Included	Included	900540	900648	900713
Collar	None	Included	None	900650	900714
Pulley pin	5764004	Included	900541	900649	900715

6” Backing pads			3” Backing pads		
H0018V	Velcro	no holes	8705-PAD	Velcro	no holes
H0021V7	Velcro	7 holes	8705DC-PAD	Velcro	3 holes
H0021V15	Velcro	15 holes			
H0021	Sticky	no holes			
H0021D	Sticky	6 holes			

7 POLISHERS

UT8780K

3" MINI POLISHING KIT

Speed 3,200 rpm
Pad Size 3" (75 mm)
Av Air Con 3.2 cfm
Weight 0.72 kg
Vibration Level 0.77 m/sec²
Sound Level 80 db(a)
Length 115 mm
Air Inlet 1/4 bsp

Contents:

3" Mini Polisher	
3" Velcro Sanding Pad	SA-6003V-3P
3 1/2" Bonnet	SA-77213
3 1/2" Yellow Compounding Pad	SA-75543VC
3 1/2" White Compounding Pad	SA-75653VC

DURABLE, LOW WEIGHT COMPOSITE MOTOR HOUSING

EASILY ADJUSTABLE POWER REGULATOR

TWO-FINGER TRIGGER FOR COMFORTABLE OPERATION

COMPACT PISTOL GRIP FOR MAXIMUM CONTROL AND MANOEUVRABILITY

LOW NOISE REAR EXHAUST

UT8752

7” ANGLE POLISHER

Complete with lambswool mop (H0067)

Speed 2,100 rpm
Av Air Con 8 cfm
Weight 2.3 kg
Vibration Level <2.5 m/sec²
Sound Pressure 97.0 db(a)
Pad size 7" (178 mm)
Length 315 mm
Height 47 mm
Spindle Size 5/8" unc
Air Inlet 1/4 bsp

UT8841-SM

SISAL POLISHING MACHINE

Speed 3,600 rpm
Av Air Con 3.7 cfm
Weight 0.8 kg
Vibration Level 3.6 m/sec²
Sound Pressure 86.0 db(a)
Length 253 mm
Height 37 mm
Spindle Size 3/8 x 24
Air Inlet 1/4 bsp

POLISHER ACCESSORIES

SISAL MOPS, POLISING MOPS, BACKING PADS & ACCESSORIES

	Part No.
7” lambs wool bonnet (UT8744 & UT8752)	H0067
8” lambs wool bonnet (UT8744 & UT8752)	H0068
Compounding mop (UT8744 and UT8752)	H0087
Sisal mop wheel - length 80mm (UT8841SM)	H0107
Sisal mop adaptor (UT8841SM)	270-45

8 GRINDERS

UT8740

INDUSTRIAL ANGLE GRINDERS WITH LOW VIBRATION SIDE HANDLE

Speed 10,000 rpm
Av Air Con 4 cfm
Weight 2 kg
Vibration Level 1.2 m/sec²
Sound Level 83 db(a)
Motor Output 0.75 hp
Length 238 mm
Air Inlet 1/4 bsp

ALSO AVAILABLE WITH DUST EXTRACTION

UT8740A10	4” ANGLE GRINDER WITH M10 SPINDLE
UT8740A14	4" ANGLE GRINDER WITH M14 SPINDLE
UT8740B14	41/2" ANGLE GRINDER WITH M14 SPINDLE
UT8740C14	5” ANGLE GRINDER WITH M14 SPINDLE
8740EH	EXHAUST HOSE FOR ALL ABOVE MODELS

UT8750-T
4" ANGLE GRINDER

Speed 12,000 rpm
Av Air Con 13.2 cfm
Weight 1.8 kg
Vibration Level <2.5m/sec²
Sound Pressure 84.0 db(a)
Length 229 mm
Height 135 mm
Spindle Size M10
Air Inlet 1/4 bsp

UT8779A
4" LIGHWEIGHT GRINDER

With cushion comfort grip

Speed 15,000 rpm
Av Air Con 6 cfm
Weight 1.37 kg
Vibration Level <2.5m/sec²
Sound Pressure 84.0 db(a)
Length 110 mm
Height 135 mm
Spindle Size 7/16 x 20 unf
Air Inlet 1/4 bsp

UT9750 /UT9750A/UT9750B
4", 4-1/2" & 5"
UT9750 comes with M10 spindle
UT9750A/B comes with M14 spindle

All models Available with dust extraction

Speed 11,000 rpm
Av Air Con 4 cfm
Weight 1.6 kg
Vibration Level 1.20 m/sec²
Sound Pressure 83 db(a)
Length 200 mm
Height 50 mm
Spindle Size M10/M14
Air Inlet 1/4 bsp

UT8766
1.7HP 7" ANGLE GRINDER

Speed 7,500 rpm
Av Air Con 7.0 cfm
Weight 3.1 kg
Vibration Level <2.5m/sec²
Sound Pressure 84.0 db(a)
Length 318 mm
Height 135 mm
Spindle Size M14
Air Inlet 3/8 bsp

UT8777C
ANGLE DIE GRINDER

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm
Also available as part of the Smart Repair Tool kit, see page 33

Speed 25,000 rpm
Collet size 6 mm
Av Air Con 4 cfm
Weight 0.6 kg
Vibration Level <2.5 m/sec²
Sound Pressure 84.7 db(a)
Length 135 mm
Height (Angle head) 93 mm
Air Inlet 1/4 bsp

UT5715
90° ANGLE DIE GRINDER WITH COMFORT GRIP

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 22,000 rpm
Collet size 6 mm
Av Air Con 4 cfm
Weight 0.50 kg
Vibration Level <2.5 m/sec²
Sound Pressure 86.0 db(a)
Length 140 mm
Height (Angle head) 75 mm
Air Inlet 1/4 bsp

UT8724-20
ANGLE DIE GRINDER
Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 20,000 rpm
Motor Power 0.45 hp
Collet size 6 mm
Vibration Level 2.4 m/sec²
Sound Level 78 db(a)
Length 165 mm
Weight 0.5 kg
Air Inlet 1/4 bsp

UT919C
9” VERTICAL GRINDER

Speed 6,000 rpm
Av Air Con 14 cfm
Weight 5.8 kg
Vibration Level 4.9 m/sec²
Sound Pressure 89.7 db(a)
Motor Output 6 hp
Length 300 mm
Height 222 mm
Spindle Size 5/8" unc
Air Inlet 1/2 bsp

UT5735
EXTENDED DIE GRINDER

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 25,000 rpm
Collet size 6 mm
Av Air Con 4 cfm
Weight 0.66 kg
Vibration Level <2.5 m/sec²
Sound Pressure 91.0 db(a)
Motor Output 0.5 hp
Length 255 mm
Height 37 mm
Air Inlet 1/4 bsp

UT8728E
STRAIGHT EXTENDED DIE GRINDER

0.9 HP motor for extra stall resistance

1/8”, 1/4”, 3mm & 6mm available on request

Speed 22,000 rpm
Collet Size 8 mm
Av Air Con 5.5 cfm
Weight 1.1 kg
Vibration Level 2.12 m/sec²
Sound Pressure 83.7 db(a)
Motor Output 0.9 hp
Length 305 mm
Height 42 mm
Air Inlet 1/4 bsp

UT5710B
MINI DIE GRINDER

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 25,000 rpm
Collet size 6 mm
Av Air Con 3 cfm
Weight 0.38 kg
Vibration Level <2.5 m/sec²
Sound Pressure 86.0 db(a)
Length 148.5 mm
Height 40 mm
Air Inlet 1/4 bsp

UT5720B
DIE GRINDER

With cushion comfort grip

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 25,000 rpm
Collet size 6 mm
Av Air Con 3.5 cfm
Weight 0.6 kg
Vibration Level 1.57 m/sec²
Sound Pressure 78.4 db(a)
Length 178 mm
Height 43 mm
Air Inlet 1/4 bsp

UT5721

DIE GRINDER

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 20,000rpm
Motor Power 0.5hp
Collet size 6mm
Av Air Con 4 cfm
Vibration Level 3m/sec²
Sound Level 93db(a)
Length 170mm
Weight 0.6kg
Air Inlet 1/4 bsp

UT8841-DG

DIE GRINDER

Collet sizes available 1/8”, 1/4
3mm, 6mm & 8mm

Speed 3,600 rpm
Motor Power 0.5 hp
Av Air Con 3.7 cfm
Weight 0.8 kg
Vibration Level 3.6 m/sec²
Sound Pressure 86.0 db(a)
Length 273 mm
Height 37 mm
Collet Size 3/8 x 24
Air Inlet 1/4 bsp

UT8724

6MM DIE GRINDER

0.45 HP motor prevents stall under load

Collet sizes available 1/8”, 1/4”, 3mm, 6mm & 8mm

Speed 20,000 rpm
Motor Power 0.45 hp
Collet size 6mm
Vibration Level 3.5 m/sec²
Sound Level 78 db(a)
Length 165 mm
Weight 0.5 kg
Air Inlet 1/4 bsp

UT5721-TB

TYRE BUFFER

See page 26 for accessories

Speed 20,000 rpm
Motor Power 0.5 hp
Collet size 6 mm
Av Air Con 4 cfm
Vibration Level 3 m/sec²
Sound Level 93 db(a)
Length 170 mm
Weight 0.6 kg
Air Inlet 1/4 bsp

UT8707K

ANGLE HEAD TURBINE GRINDER KIT

Roll throttle and small diameter grip for constant speed and operator control

Speed 70,000 rpm
Av Air Con 5.7 cfm
Weight 0.20 kg
Vibration Level 1.8 m/sec²
Sound Pressure 88 db(a)
Length 150 mm
Height 20 mm
Air Inlet 1/4 bsp

UT8706K-2

1/8" PENCIL GRINDER KIT

Double front spindle bearing for increased duarability and reduced vibration

This model is replacing UT/UK UT1070K

Collet sizes are 3/32, 1/8, & 3mm

Speed 54,000 rpm
Av Air Con 4 cfm
Weight 0.2 kg
Vibration Level <2.5 m/sec²
Sound Pressure 72.0 db(a)
Length 133 mm
Height 20 mm
Angle Head Height 45 mm
Air Inlet 1/4 bsp

UT8775-ABK

MULTI FUNCTION GRINDER

Supplied in a kit with the accessories shown
Optional Dust Extraction - UT875VA

Speed 4,000 rpm
Av Air Con 4 cfm
Weight 1.2 kg
Vibration Level <2.5 m/sec²
Sound Pressure 81 db(a)
Length 270 mm
Height 100 mm
Air Inlet 1/4 bsp

UT8716-BKC

2” MINI GRINDER & CUTTER KIT

10 cutting & grinding wheels included

Speed 18,000 rpm
Av Air Con 4 cfm
Weight 0.6 kg
Vibration Level 8.5 m/sec²
Sound Pressure 81 db(a)
Length 125 mm
Height 60 mm
Spindle Size 3/8” x 24 unc
Air Inlet 1/4 bsp

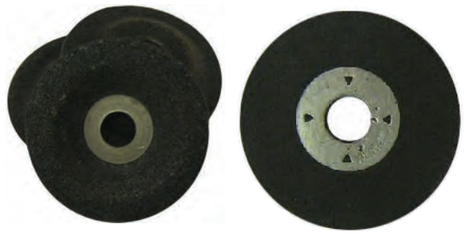
COLLETS

Collet size	Part No. for all Die Grinders*	UT5724 Only	UT5725 Only	UT1070K Only
3/32"	-	-	-	-
1/8"	92232	5724-22B	5724-15B	RL81202A
1/4"	92253	5724-22A	5725-15A	-
1mm	-	-	-	RL81202C
3mm	732224	5724-22C	5725-15C	RL81202B
6mm	732227	5724-22	5725-15	-
8mm	RL80528G	-	5725-15D	-

*Please use the table above to ensure you select the correct collet for your tool
More tool collets are available on request

2" CUTTING & GRINDING DISCS

For use with UT8716BKC	Part No.
Grinding	
60 grit	5A-7283A39-11
80 grit	5A-7283A39-12
120 grit	5A-7283A39-13
Cutting	H0070



SPARES FOR UT8775ABK

Stripping Wheel
ST-BT246652

Eraser Wheel
ST-BTRE115-30

Eraser Adaptor
ST-BT246655A-K03A

Fine Wire Bristles	BTWW103-23-5
Medium Wire Bristles	BTWW103-23-5.5
Coarse Wire Bristles	BTWW103-23-7

TYRE BUFFER

	Part No.
Assembly (cone and arbor) (fits all die grinders and drills)	H0036
Replacement cone only	H0037

9 HAMMERS

UT9925BK

PISTOL RECOILLESS AIR HAMMER KIT

Kit contains five chisels: 902, 907, 909, 910, 912 (see page 37)

Includes H0045B non-turn quick change retainer and 512 standard spring retainer

Tool also available separately with standard spring retainer, part number UT9925

Shank size .401
Blows per min 3,700
Av Air Con 4 cfm
Weight 1.95 kg
Vibration Level 2.35 m/sec^2
Sound Pressure 94.26 db(a)
Length 152 mm
Height 144 mm
Air Inlet 1/4 bsp

UT8646-1/UT8646-1BK

PISTOL AIR HAMMER

Impact resistant composite handle for reduced weight

Kit contains 5 chisels and standard spring retainer

Shank size .401
Blows per min 3,700
Av Air Con 4 cfm
Weight 1.1 kg
Vibration Level 13.8 m/sec^2
Sound Pressure 96.3 db(a)
Length 152 mm
Height 145 mm
Air Inlet 1/4 bsp

UT8663/UT8664

AERO RIVITING HAMMER

Shank size .401
Blows per min (UT8663) 2160 (UT8664) 1740
Av Air Con 7.8 cfm
Weight (UT8663) 1.3 (UT8664) 1.4 kg
Vibration Level (UT8663) 5.6 (UT8664) 5.8 m/sec^2
Sound Pressure (UT8663) 91.5 (UT8664) 91.7 db(a)
Length (UT8663)170 (UT8664) 227 mm
Height 140 mm
Air Inlet 3/8 bsp

UT8674-1

PISTOL AIR HAMMER

3/4" piston, 4-5/8" stroke and 0.498" shank for extra heavy duty work

Kit is available on request

Shank size .498
Blows per min 3,200
Av air con 7.8 cfm
Weight 1.9 kg
Vibration level 6.8 m/sec^2
Sound pressure 92.5 db(a)
Length 198 mm
Height 150 mm

UT8654H4

4" STROKE CHIPPING HAMMER

Crisp plate valve for extra hard hitting and control

Shank size .580 hex
Blows per min 1,700
Av air con 8.3 cfm
Weight 8.9 kg
Vibration level 6.7 m/sec^2
Sound pressure 92.5 db(a)
Length 419 mm
Height 150 mm

UT8631BK

CHIPPING HAMMER KIT WITH NEEDLE SCALER ATTACHMENT

Supplied in a case with 3 chisels and a needle scaler attachment

Includes needle set (19 x 3mm flat) part no. 1377

For chisels see page 37

Blows per min 4,400
Shank Size 1/2 sq
Av Air Con 4 cfm
Weight 2.7 kg
Vibration Level 14.5 m/sec^2
Sound Pressure 90.3 db(a)
Length 210 mm
Height 43 mm
Air Inlet 1/4 bsp

CHISELS AJAX

	.401 Shank	.401 Non Turn	.498 Shank
Universal Joint and Tie Rod Tool	901	-	965
Tail Pipe Cutter	902	3114	-
Fork Chisel	903-¾ (¾") 903-1 (1")	-	968-(1¼")
Bushing Removal Chisel	904	-	-
Wide Chisel and Scraper 11/4" Blade	905	3106	955
Bushing Splitter	906		964
Claw Ripper-Edging Tool	907	3105	-
Muffler Cutter	908	-	-
Panel Cutter	909	3109	959
Flat Chisel, 3/4" Blade x 7" long	910	3102	960-5/8
Flat Chisel 11" O.A.L. 3/4" Blade	910-11	3102-12 12" O.A.L	-
Flat Chisel 18" O.A.L. 3/4" Blade	910-18	3102-18	960-18
Flat Chisel, 1/2" Blade x 7" long	910-1/2	-	-
Flat Chisel, 11/2" Blade x 7" long	910-11/2	-	-
Tapered Punch	911	3110	961
Rivet Cutter	912	3103	962
Straight Punch	913	3101	963
Vee Chisel	914	-	-
Spoon Chisel	922	3112	-
Single Edge Cutter	923	3104	-
1" Smoothing Hammer	H0096 (945)	-	H0098 (967)
Inside Muffler Cutter	933	-	-
Outside Muffler Cutter	934	-	-
Moil Point	940	-	-
1" Smoothing Hammer (7")	945-7	-	-
Goo Scraper	951	-	-
13/4" Smoothing Hammer	H0097	-	-
Round Rivet Snap 3/16	1604	-	-
Round Rivet Snap 1/4	1605	-	-
Round Rivet Snap 5/16	1606	-	-

to fit UT3X/4X/7X/UT049/UT8612 & UT8612LV

WELD CHIPPER CHISELS AJAX

1/2"sq	UT8630 Type A Shank	UT8631 Type B Shank
Blank	391	395
Chisel	392	396
Chisel - Wide	393	397
Chisel Angle	394	398
Scaper	390	399
Diamond	3230	3224
Round Nose	3231	3225
Cape	3232	3226
Panel Cutter	3241	3201

To fit UT8631, see page 36

HEAVY HAMMER CHISELS - OVAL COLLAR AJAX

	Round Shank	Hex Shank
Blank - 8"	301	302
Flat - 9"	303	304
MoilPoint - 9"	313	314
Wide Flat - 11/2 -9" Wide Flat - 2"-9"	325 323	326 324
Cape - 9"	305	306
Round Nose - 9"	307	308
Diamond - 9"	309	310
Gouge - 9"	337	338

To fit UT8644H/ UT8654H4
*Round collar versions are available on request.

CHISEL RETAINERS

	Part Number
Standard spring retainer (.401")	512
Pack of 10 (.401")	512-10
Standard spring retainer (.498")	513
Beehive spring (.498")	898
Standard non-turn retainer (.401")	H0045B

10

AIR SAWS

HIGH SPEED BI-METAL SAW BLADES

PART NO. H0403-18 - 18 TPI
H0403-24 - 24 TPI
H0403-32 - 32 TPI

UT5922LV

LOW VIBRATION AIR SAW

Exceptionally low vibration for greater operator comfort and maximum trigger time

Av Air Con 4 cfm
Weight 0.55 kg
Vibration Level 1.2 m/sec²
Sound Level 85 db(a)
Strokes Per Min 10,000
Length 265 mm
Air Inlet 1/4 bsp

SAFETY THROTTLE LEVER

LOW VIBRATION AND COMFORTABLE NON-SLIP GRIP

SMALL AND LOW WEIGHT DESIGN FOR GREAT ACCESSIBILITY

ADJUSTABLE 360° REAR EXHAUST

UT5920

ECONOMY AIR SAW

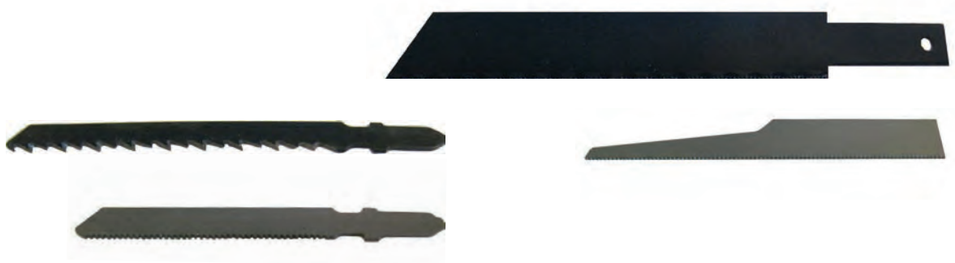
Av Air Con 4 cfm
Weight 0.6 kg
Vibration Level 24.1 m/sec²
Sound Pressure 79 db(a)
Strokes per min 10,000
Capacity in steel 1.6 mm
Capacity in aluminium 2.0 mm
Length 199 mm
Height 40 mm
Air Inlet 1/4 bsp

HP020

JIGSAW

Av Air Con 8 cfm
Weight 1.8 kg
Vibration Level 4.0 m/sec²
Sound Pressure 76.0 db(a)
Strokes per min 1,600-3000
Capacity in steel 10 mm
Capacity in wood 60 mm
Length 225 mm
Height 206 mm
Air Inlet 1/4 bsp

SAW BLADES



JIGSAW BLADES
(FOR HP020)

	Part No.
Set of 5 general purpose blades (wood, plastics etc.)	H0400
Set of 5 blades suitable for metal/sheet metal	H0401

BI-METAL SAW BLADES
(FOR UT5920 & UT5922LV)

	Part No.
18 TPI	H0403-18
24 TPI	H0403-24
32 TPI only sold singles	H0403-32

CSB 24 and CSB32 are sold in pkts of 5

11 CUTTING TOOLS

UT5761A

EXTENDED CUT OFF TOOL

Low profile head brings 1HP of cutting power into extremely tight spaces
Easily adjustable 11-point variable guard
Spindle lock for quick disc change

Speed 14,000 rpm
Power Output 1.0 hp (0.7 kw)
Cutting Disc Size 4" (100 mm)
Disc Hole Size 3/8" (10 mm)
Av Air Con 4 cfm
Length 377 mm
Head Width 49 mm
Nett Weight 1.7 kg
Vibration Level 3.65 m/sec²
Sound Pressure 89.5 db(a)
Air Inlet 1/4 bsp

UT8600-1

NIBBLER

Complete with spare punch and die

Av Air Con 4 cfm
Weight 0.93 kg
Vibration Level 4.0 m/sec²
Sound Pressure 87.0 db(a)
Strokes per min 3,500
Capacity in steel 1.0 mm
Capacity in aluminium 2.0 mr
Length 193 mm
Height 105 mm
Air Inlet 1/4 bsp

UT8841-S

STRAIGHT SHEAR

Powerful 0.5 HP motor

Speed 3,600 rpm
Motor Power 0.5 hp
Av Air Con 3.7 cfm
Weight 0.8 kg
Vibration Level 3.6 m/sec²
Sound Pressure 86.0 db(a)
Capacity in steel 1.6 mm
Capacity in aluminium 2.0 mm
Length 273 mm
Height 37 mm
Air Inlet 1/4 bsp

UT8606

PISTOL SHEAR

Powerful 0.5 HP motor with tease trigger

Speed 2,600 rpm
Motor Power 0.5 hp
Av Air Con 3.7 cfm
Weight 0.9 kg
Vibration Level 1.2 m/sec²
Sound Pressure 91.0 db(a)
Capacity in steel 1.6 mm
Capacity in aluminium 2.0 mm
Length 226 mm
Height 125 mm
Air Inlet 1/4 bsp

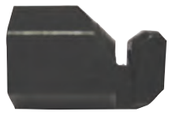
UT5762

CUT-OFF TOOL

Clear Polycarbonate Swivel Guard
Includes cutting disc

Speed 20,000 rpm
Motor 0.5 hp
Cutting Disc Size 3 mm (75 mm)
Weight 0.6 kg
Vibration Level 3 m/sec²
Noise Level 93 db(a)
Length 171 mm
Av Air Con 4.5 cfm
Air Inlet 1/4 bsp

CUTTING TOOL ACCESSORIES



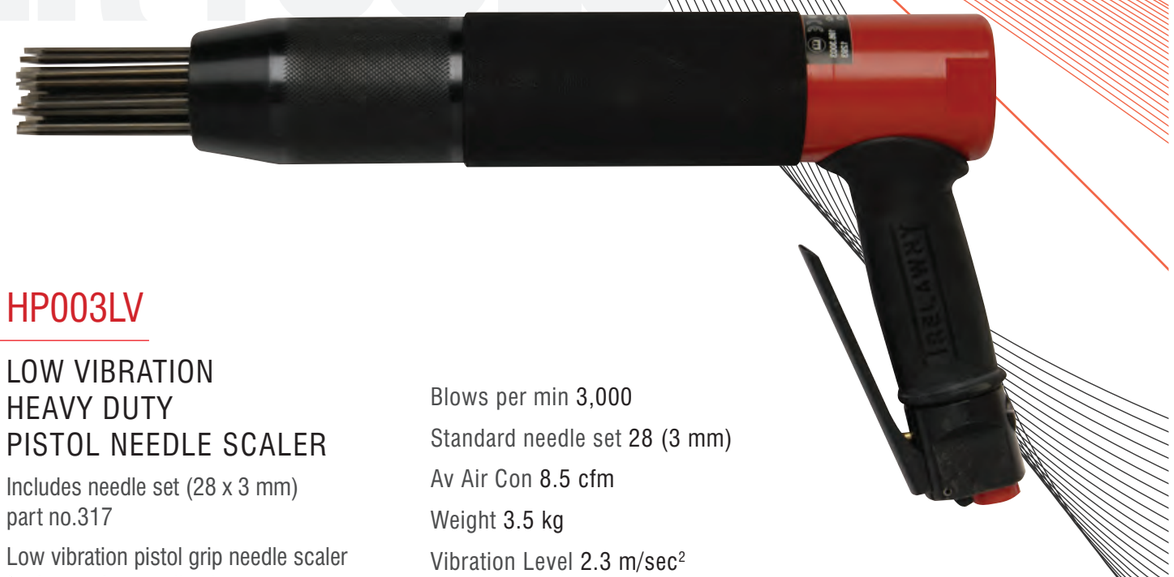
Nibbler punch for UT8600-1 — UT8600-1-38
Nibbler die (anvil) for UT8600-1 — UT8600-1-40

Complete shear head for UT8606 and UT8841-S — HA10

2" Cutting Disc for UT8716BKC — H0070
3" Cutting Disc for UT5762 — H0069N
4" Cutting Disc for UT5761A — 5L-3011B39N

12 NEEDLE SCALERS

NEW RANGE OF ATEX APPROVED NEEDLE SCALERS AVAILABLE ON REQUEST



HP003LV

LOW VIBRATION HEAVY DUTY PISTOL NEEDLE SCALER

Includes needle set (28 x 3 mm) part no.317

Low vibration pistol grip needle scaler for heavy duty applications

Reduced risk of vibration related injuries and improves operator control

No additional tools needed for changing needles

Blows per min 3,000
Standard needle set 28 (3 mm)
Av Air Con 8.5 cfm
Weight 3.5 kg
Vibration Level 2.3 m/sec²
Sound Pressure 95.06 db(a)
Length 370 mm
Height 177 mm
Air Inlet 1/4 bsp

HP002LV

LOW VIBRATION MEDIUM DUTY STRAIGHT NEEDLE SCALER

Includes needle set (19 x 3 mm) part no.225

Blows per min 3,000
Standard needle set 19 (3 mm)
Av Air Con 4 cfm
Weight 2.35 kg
Vibration Level 2.3 m/sec²
Sound Pressure 95.6 db(a)
Length 370 mm
Height 47 mm
Air Inlet 1/4 bsp

HP002PGLV

LOW VIBRATION MEDIUM DUTY PISTOL NEEDLE SCALER

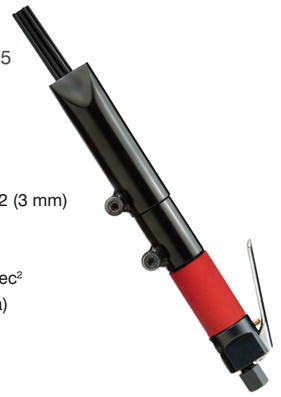
Includes needle set (19 x 3 mm) part no.225

Blows per min 2,400
Standard needle set 19 (3 mm)
Av Air Con 4 cfm
Weight 2.7 kg
Vibration Level 2.75 m/sec²
Sound Pressure 90.7 db(a)
Length 340 mm
Height 172 mm
Air Inlet 1/4 bsp

HP001T

LIGHT DUTY STRAIGHT NEEDLE SCALER

Includes needle set (12 x 3 mm) part no.125



Blows per min 3,700
Standard Needle Set 12 (3 mm)
Av Air Con 3 cfm
Weight 1.6 kg
Vibration Level 8.5 m/sec²
Sound Level 97.4 db(a)
Length 350 mm
Height 40 mm
Air Inlet 1/4 bsp

HP001

LIGHT DUTY STRAIGHT NEEDLE SCALER

Includes needle set (12 x 3 mm) part no.125

Blows per min 4,300
Standard needle set 12 (3 mm)
Av Air Con 15 cfm
Weight 1.6 kg
Vibration Level 13.8 m/sec²
Sound Pressure 97.4 db(a)
Length 360 mm
Height 40 mm
Air Inlet 1/4 bsp

HP002T

MEDIUM DUTY STRAIGHT NEEDLE SCALER

Includes needle set (19 x 3 mm) part no.225

Blows per min 2,700
Standard needle set 19 (3 mm)
Av Air Con 5.5 cfm
Weight 2.5 kg
Vibration Level 9.3 m/sec²
Sound Pressure 100.3 db(a)
Length 390 mm
Height 47 mm
Air Inlet 1/4 bsp

HP002

MEDIUM DUTY STRAIGHT NEEDLE SCALER

Includes needle set (19 x 3 mm) part no.225

Blows per min 2,700
Standard needle set 19 (3 mm)
Av Air Con 5.5 cfm
Weight 2.5 kg
Vibration Level 9.3 m/sec²
Sound Pressure 100.3 db(a)
Length 390 mm
Height 47 mm
Air Inlet 1/4 bsp

HP002PGT

MEDIUM DUTY PISTOL NEEDLE SCALER

Includes needle set (19 x 3 mm) part no.225

Blows per min 3,000
Standard Needle Set 19 (3 mm)
Av Air Con 12 cfm
Weight 2.7 kg
Vibration Level 8.7 m/sec²
Sound Level 97 db(a)
Length 315 mm
Air Inlet 1/4 bsp

HP002PG

MEDIUM DUTY PISTOL NEEDLE SCALER

Includes needle set (19 x 3 mm) part no.225

Blows per min 2,700
Standard needle set 19 (3 mm)
Av Air Con 5.5 cfm
Weight 2.9kg
Vibration Level 12.8 m/sec²
Sound Pressure 100.3 db(a)
Length 366 mm
Height 172 mm
Air Inlet 1/4 bsp

UT53NG

HEAVY DUTY PISTOL NEEDLE SCALER

Includes needle set (28 x 3 mm) part no.317

Blows per min 2,700
Standard needle set 28 (3 mm)
Av Air Con 8 cfm
Weight 4.7 kg
Vibration Level 18.6 m/sec²
Sound Pressure 95.3 db(a)
Length 339 mm
Height 235 mm
Air Inlet 1/4 bsp

HP003

HEAVY DUTY PISTOL NEEDLE SCALER

Includes needle set (28 x 3 mm) part no.317

Blows per min 2,000
Standard needle set 28 (3 mm)
Av Air Con 8 cfm
Weight 4.3 kg
Vibration Level 12.2 m/sec²
Sound Pressure 101.5 db(a)
Length 460 mm
Height 240 mm
Air Inlet 1/4 bsp

HP004

HEAVY DUTY PISTOL NEEDLE SCALER

Includes needle set (35 x 4 mm) part no.470F

Blows per min 1,800
Standard needle set 35 (4 mm)
Av Air Con 10 cfm
Weight 5.9 kg
Vibration Level 30.3 m/sec²
Sound Pressure 104.4 db(a)
Length 510 mm
Height 265 mm
Air Inlet 1/4 bsp

ACCESSORIES

Larger carton quantities
available for all types
of needles

3mm CHISEL TIP NEEDLE SETS
125 12 needles for #1 series
225 19 needles for #2 series
317 28 needles for #3 series

3mm FLAT TIP NEEDLE SETS
1377 19 needles for #2 series

3mm NON-SPARK BERYLLIUM

COPPER FLAT TIP NEEDLE SETS
317BC 28 needles for #3 series

4mm FLAT TIP NEEDLE SETS
470F 35 needles for #4 series

POINTED TIP NEEDLE
SETS ALSO AVAILABLE

13 SPRAY GUNS

UT57A

GENERAL PURPOSE SPRAY GUN

1.8 mm
Suction feed

Stainless steel 1.8 air cap set
Air pressure 50 psi
Av Air Con 9 cfm
Weight 1.3 kg
Length 157 mm
Height With Pot 300 mm
Cup Capacity 1 litre
Air Inlet 1/4 bsp

UT58A-14/UT58A-17

GRAVITY FEED SPRAY GUN

1.4 or 1.7 mm

Stainless steel 1.4 or
1.7 air cap set
Air pressure 40-70 psi
Av Air Con 12 cfm
Weight 0.72 kg
Length 149 mm
Height 313 mm
Cup Capacity 600 ml
Air Inlet 1/4 bsp

UT59A

GRAVITY FEED TOUCH-UP GUN

1.0 mm

Stainless steel
1.0 air cap set
Air pressure 30-70 psi
Av Air Con 13 cfm
Weight 0.30 kg
Length 100 mm
Height With Pot 210 mm
Cup Capacity 125 ml
Air Inlet 1/4 bsp

14

RIVETERS

HP130RN

THREAD INSERT TOOL

Comes complete with mandrels:
M3, M4, M5, M6, M8

Motor Speed 1,400 rpm
Stroke 7 mm
Vibration Level <2.5 m/sec²
Sound Pressure 72 db(a)
Length 278 mm
Height 317 mm
Weight 2.4 kg
Pull Force (at 85 psi) 2,167 kg
Av Air Con 4 cfm
Air Inlet 1/4 bsp

MANDRILS FOR UT130RN

	Part No.
M3 - Mandril	42-M3
M4 - Mandril	42-M4
M5 - Mandril	42-M5
M6 - Mandril	42-M6
M8 - Mandril	42-M8
M10 - Mandril	42-M10
M12 - Mandril	42-M12

UT40PPA

3/16” CAPACITY POP RIVET GUN

With rubber base plate and swivel joint (connector)

Traction Power 1,100 lbs
Av Air Con 2 cfm
Weight 1.5 kg
Nosepieces 3/32” (2.4 mm), 1/8” (3.2 mm), 5/32” (4.0 mm), 3/16” (4.8 mm)
Vibration Level <2.5 m/sec²
Sound Pressure 77 db(a)
Length 270 mm
Width 98 mm
Rivet Capacity 3/32”-3/16”
Air Inlet 1/4 bsp

SPARE PARTS

106160	Nosepiece 3/32" - 2.4mm
107161	Nosepiece 1/8" - 3.2mm
107162	Nosepiece 5/32" - 4.0mm
107163	Nosepiece 3/16" - 4.8mm
107B07	Jaw Pusher
107B08	Jaw Set

UT50PPA

1/4” AIR RIVETER

With rubber base plate and swivel joint (connector)

Traction Power 3,055 lbs
Stroke 14mm
Nose Pieces : 3/32”(2.4 mm), 1/8”(3.2 mm), 5/32”(4.0 mm) 3/16”(4.8 mm), 7/32”(5.6 mm) 1/4” (6.4 mm)
Av Air Con 2 cfm
Weight 1.97 kg
Vibration Level 0.2 m/sec²
Sound Level 78 db(a)
Air Inlet 1/4 bsp

SPARE PARTS
50PPA-1A Nosepiece 1/4" - 6.4mm
50PPA-1B Nosepiece 7/32" - 5.6mm
50PPA-1C Nosepiece 3/16" – 4.8mm
50PPA-1D Nosepiece 5/32" - 4.0mm
50PPA-1E Nosepiece 1/8" - 3.2mm
50PPA-1F Nosepiece 3/32" - 2.4mm
50PPA-08 Large Jaw Pusher for 1/4" to 3/16”
50PPA-07 Large Jaw Set for for 1/4" to 3/16”
50PPA-08A Small Jaw Pusher for 3/32” to 5/32”
50PPA-07A Small Jaw Set for 3/32” to 5/32”

UT180R

1/4” POP RIVET GUN (VACUUM) KIT

Will pull stainless steel rivets and monobolts

Traction Power 3,700 lbs
Stroke 15 mm
Weight 1.95 kg
Nosepieces 1/8” (3.2 mm), 3/16” (4.8 mm), 5/32” (4.0 mm), 7/32” (5.6 mm), 1/4” (6.4 mm)
Vibration Level <2.5 m/sec²
Sound Pressure 70.5 db(a)
Length 294 mm
Width 94 mm
Av Air Con 4 cfm
Air Inlet 1/4 bsp

SPARE PARTS

1800037	Nosepiece 1/4" - 6.4mm
1803701	Nosepiece 7/32" - 5.6mm
1803702	Nosepiece 3/16" – 4.8mm
1803703	Nosepiece 5/32" - 4.0mm
1803704	Nosepiece 1/8" - 3.2mm
1800041	Large Jaw Pusher for 1/4" to 3/16”
1800040	Large Jaw Set for for 1/4" to 3/16”
1804101	Small Jaw Pusher for 1/8” to 5/32”
1804001	Small Jaw Set for 1/8” to 5/32”

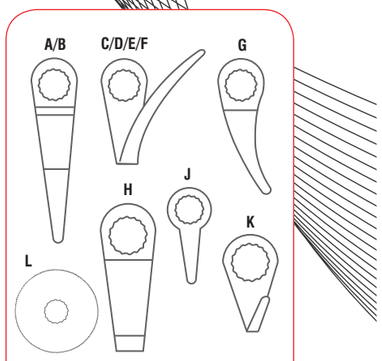
15 MISCELLANEOUS

UT616BN

COMPOSITE WINDSCREEN CUTTER

Complete with one straight blade CF-K01A-BC

Cutting Oscillation 20,000 rpm
Av Air Con 4 cfm
Weight 0.97 kg
Vibration Level 3.8 m/sec²
Sound Level 86 db(a)
Length 195 mm
Air Inlet 1/4 bsp



WINDSCREEN CUTTER BLADES	Fig..
Straight blade - 57mm CF-K01A-BC	A
Straight blade - 90mm CF-K01B-BC	B
Hook blade - 18mm CF-K02A-BC	C
Hook blade - 36mm CF-K02B-BC	D
Hook blade - 63mm CF-K02C-BC	E
Hook blade - 90mm CF-K02D-BC	F
Offset blade - 30mm CF-K03-BC	G
Straight blade - 8mm CF-K04-BC	H
Blade - 35mm CF-K05-BC	J
Hook blade - 24mm CF-K08-BC	K
Circular blade DCA-25	L

HP0026

BLOW GUN

The highest quality, most durable blow gun on the market

Robust and impact resistant, infinitely adjustable, leak-free & unblockable

Air Flow 380 L/min at 8 bar (115 psi)
Sound Level 85 db(a) at 8 bar (115 psi)
Operating Temperature -10°C to +80°C
Max Pressure 16 bar (230 psi)

TOOL BALANCERS

Other balancers available on request

Balancer	From (kg)	To (kg)	Cable (mm)
SB-3000	1.5	3.0	1,500
T-9311	0.4	1.0	1,600
T-9312	1.0	2.0	1,600
T-9313	2.0	3.0	1,600
T-9336	2.0	4.0	2,500
T-9337	4.0	6.0	2,500
T-9338	6.0	8.0	2,500
T-9339	8.0	10.0	2,500
T-9340	10.0	14.0	2,500

UT176RLW

ENGRAVING PEN

Supplied with tungsten-tipped medium engraving needle

Replacement needles (tip size)
Thin RL10013
Medium RL10014
Thick RL10015

Av Air Con 2 cfm
Weight 0.25 kg
Vibration Level <2.5 m/sec²
Sound Pressure 74.8 db(a)
Length 137 mm
Height 19 mm
Air Inlet 1/4 bsp

UT200A

SPOT WELD CUTTER

8mm cutter use part number SD-80041A

Av Air Con 4 cfm
Weight 1.6 kg
Vibration Level <2.5 m/sec²
Sound Pressure 95.0 db(a)
Speed 1,200 rpm
Length 304 mm
Height 49 mm
Air Inlet 1/4 bsp

UT021A

STAPLE GUN

For staples use part no. UT021+length required e.g. UT021A-6 for 6mm

Crown size 10 mm
Staple lengths 6,10,13,16,19 & 22 mm
Av Air Con 3 cfm
Weight 1.1 kg
Vibration Level 2.8 m/sec²
Sound Pressure 83.1 db(a)
Length 202 mm
Height 177 mm
Air Inlet 1/4 bsp

UT100R

CAULKING GUN

Takes a standard 310mm cartridge (Longer 380mm cartridge also available)
With flow regulator

Av Air Con 4 cfm
Weight 1.9 kg
Vibration Level <2.5 m/sec²
Operating pressure 30-60 psi
Tube size 215 mm x 50 mm
Length 272 mm
Height 145 mm
Air Inlet 1/4 bsp

UT395

AIR VACUUM KIT

High performance composite gun body with vacuum/blow two way function
Attachments: Brush, small diameter vacuum tube, extention tube, flat tube, flexible hose

Av Air Con 3.36 cfm
Weight 0.67 kg
Vibration Level <2.5 m/sec²
Sound Pressure 92.0 db(a)
Length 140 mm
Height 132 mm
Air inlet 1/4 bsp

UT397

CONTINUOUS FLOW GREASE GUN

Will take cartridges/sausage bags, or self fill

Av Air Con 2 cfm
Weight 1.6 kg
Vibration Level <2.5 m/sec²
Cartridge cap 400 ml (14 oz)
Working Pressure 40-100 psi
Out Pressure 3,800 psi
Flex Hose 240 mm
Fix Hose 164 mm
Air Inlet 1/4 bsp

TOOL OIL

MARVEL

UNIVERSAL AIR TOOLS HAS RECOMMENDED MARVEL AIR TOOL OIL FOR OVER 30 YEARS.

- Provides positive lubrication for smooth starting
- Dissolves the deposits that cut down tool speed and reduce power output
- Prevents rust formation
- Assures maximum performance
- Lengthens the life of your tools

Part Numbers

H0076	Small bottle 4 US fl. oz. (118ml)
H0075	Case of 48 small bottles
H0077	Large bottle 32 US fl. oz. (946ml)
H0078	Case of 12 large bottles

Silicone free
ISO Grade 10
Freezing point: -51 °C
Flashpoint: +51 °C

Marvel's unique formulation has a heavy-duty corrosion inhibitor to protect your Universal Tool from moisture in the air line. It includes a solvent that breaks down deposits and gum, allowing them to be safely blown out of the exhaust, leaving a lasting coating of oil for lubrication and your air tool in peak condition. This oil is silicone free and protects the o-rings, seals and other plastic parts.

HOSES, COUPLINGS & REGULATORS

AH1015PVCREEL

Ideal for automotive workshops

10mm (3/8") ID x 15m long
1/4" BSP M threaded fittings
Automatic or free running
Highly durable composite case
Steel mounting bracket

AH1315RREEL

Ideal for commercial vehicle workshops and industrial applications

13mm (1/2") ID x 15m long
1/2" BSP M & F threaded fittings
Highest quality rubber hose
Automatic or free running
Reinforced steel housing

AH1015RREEL

Ideal for commercial vehicle workshops and industrial applications

10mm (3/8") ID x 15m long
1/4" BSP M & F threaded fittings
Highest quality rubber hose
Automatic or free running
Reinforced steel housing

RUBBER WHIP HOSE

Recommended to isolate the vibration at the air tool from the quick coupling and prevent accidents

All supplied with male & female threaded fittings

AH08RWHIP - 8mm ID x 0.5m with 1/4" BSP
AH10RWHIP - 10mm ID x 0.5m with 1/4" BSP
AH13RWHIP - 13mm ID x 0.5m with 1/2" BSP

RUBBER ALLOY, RUBBER & HIGH VIZ RUBBER HOSE

Working Pressure 290 PSI (20 Bar)
Burst Pressure 870 PSI (60 Bar)
Temperature Range -20°C to +70°C
100% Silicone Free
Oil & Abrasion Resistant

Rubber Alloy	Rubber	High Viz	Hose ID	Length	Fitting A	Fitting B
AH0805RA	AH0805R	AH0805HV	8mm	5m	1/4" BSP Male	1/4" BSP Male
AH0810RA	AH0810R	AH0810HV	8mm	10m	1/4" BSP Male	1/4" BSP Male
AH0815RA	AH0815R	AH0815HV	8mm	15m	1/4" BSP Male	1/4" BSP Male
AH0820RA	AH0820R	AH0820HV	8mm	20m	1/4" BSP Male	1/4" BSP Male
		AH0910HVFL	9mm	10m	1/4" BSP Male	1/4" BSP Male
		AH0915HVFL	9mm	15m	1/4" BSP Male	1/4" BSP Male
		AH0920HVFL	9mm	20m	1/4" BSP Male	1/4" BSP Male
		AH0930HVFL	9mm	20m	1/4" BSP Male	1/4" BSP Male
AH1005RA	AH1005R	AH1005HV	10mm	5m	1/4" BSP Male	1/4" BSP Male
AH1010RA	AH1010R	AH1010HV	10mm	10m	1/4" BSP Male	1/4" BSP Male
AH1015RA	AH1015R	AH1015HV	10mm	15m	1/4" BSP Male	1/4" BSP Male
AH1020RA	AH1020R	AH1020HV	10mm	20m	1/4" BSP Male	1/4" BSP Male
AH1305RA	AH1305R	AH1305HV	13mm	5m	1/2" BSP Male	1/2" BSP Female
AH1310RA	AH1310R	AH1310HV	13mm	10m	1/2" BSP Male	1/2" BSP Female
AH1315RA	AH1315R	AH1315HV	13mm	15m	1/2" BSP Male	1/2" BSP Female
AH1320RA	AH1320R	AH1320HV	13mm	20m	1/2" BSP Male	1/2" BSP Female

SPRAY BOOTH RUBBER HOSE

High Temperature Rubber (Blue) Air hose with 1/4" BSP male fittings
Temperature range -40 °C to +100 °C
AH1010RHT 10mm ID x 10m
AH1015RHT 10mm ID x 15m

COILED AIR HOSE

Supplied with 1/4" BSP male fittings

8mm ID	M0208C (2m) & M0508C (5m)
10mm ID	M0210C (2m) & M0510C (5m)
13mm ID	M6513C (6.5m) 3/8" BSP female

CLEAR REINFORCED PVC HOSE

Available in 6mm,8mm, 10mm and 13mm ID

30m lengths without fittings

FILTERS, REGULATORS & LUBRICATORS

A modular, compact, low weight and robust range of solutions to suit all applications

	Industrial Series 25 micron filter		Automotive Series 40 micron filter	
	3/8"	1/2"	3/8"	1/2"
"Filter/Regulator/Lubricator (Semi Auto Drain)"	SAD38	SAD12	SAD38N	SAD12N
Filter/Regulator	FR38M	FR12M	FR38MN	FR12MN
Filter Only	F38	F12	Not sold separately	
Regulator Only & Gauge	R38	R12	Not sold separately	
Lubricator Only	L38	L12	Not sold separately	
Replacement Gauge	H0013	H0013	H0013N	H0013N

1/4" BSP STANDARD SERIES

Adaptor		Quick Coupling	
Male	Female	Male	Female
SA38N	SA38FN	CU38-MN	CU38N

1/4" BSP SUPER FLOW SERIES

Adaptor		Quick Coupling	
Male	Female	Male	Female
SA38NSF	SA38FNSF	CU38-MNSF	CU38NSF

3/8" BSP 1/2" BSP 100 SERIES

	Adaptor	Quick Coupling
	Male	Female
3/8" BSP	SA12	CU100F
1/2" BSP	SA1212	CU1212

CU38-YN

Y-Piece

H01415

1/4" BSP Swivel Coupling with Gauge

INTEGRAL TAILPIECES

IT38N 10mm ID to Standard Adaptor
IT12 13mm ID to 100 Series

TAILPIECES

TP14	6mm ID to 1/4" BSP
TP38N	10mm ID to 1/4" BSP
TP12	13mm ID to 3/8" BSP
TP1212	13mm ID to 1/2" BSP

INFORMATION

UNIVERSAL TOOL (UT) & AIRCAT BRANDS:

Since the mid 1970's Florida Pneumatic Manufacturing Corporation in North America; and Universal Air Tool Company Limited in Europe have both based their own brand air tool business on the Universal Tool (UT) brand.

In North America the UT brand has been primarily directed at the industrial market, while in Europe the UT brand has been directed at both the Industrial & Automotive Aftermarket.

In July 2014 Florida Pneumatic absorbed AIRCAT into its business portfolio. This followed the acquisition of AIRCAT by the group's parent company P & F Industries. In October 2014 the AIRCAT brand was introduced to Europe via Universal Air Tool Company Limited.

P & F Industries, Florida Pneumatic Manufacturing Corporation and Universal Air Tool Company Limited, will continue to focus on and further develop the UT brand which is the foundation of our group's air tool business. The AIRCAT brand adds a valuable element to ensure that the group and its subsidiary companies can better compete at the top end of the Automotive Aftermarket with certain other leading brands of high performance air tools; primarily marketed to the global Automotive Aftermarket.

ONE YEAR LIMITED WARRANTY

Universal Air Tool Company Limited warrants its tools to be free from defects in materials and workmanship. Tools thought to be defective should be returned to head office or an authorised service centre, transportation charges prepaid, for examination and consequent repair or replacement. This warranty does not cover damage to tools arising from alteration, abuse, or use for other than their intended purpose and does not cover any repairs or replacement made by anyone other than Universal Air Tool Company or its authorised repair centres.

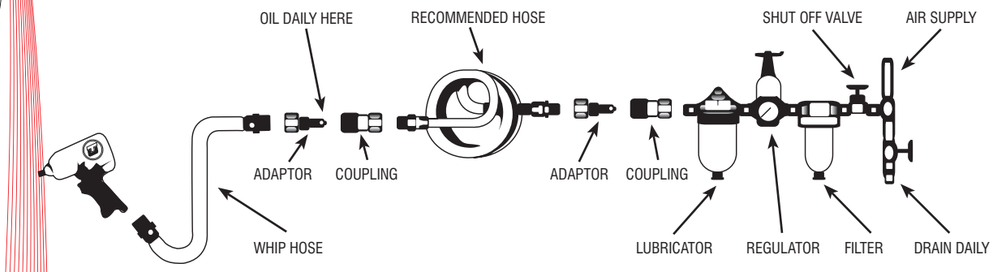
The duration of the warranty and any other warranty including, but not limited to, any implied warranty of merchantability is expressly limited to one year, beginning from the date of the delivery to the original user. The obligation of Universal Air Tool Company Limited under any warranty, express or implied, is limited solely to the repair or replacement at its head office or authorised repair centre of any part which shall prove defective. The rights under this warranty are limited to the original user and may not be transferred to subsequent owners.

BEST PRACTICE

Use a clean lubricated air supply that will give a measured air pressure at the tool of 90 psi (6.2 bar) when the tool is running with the trigger fully depressed and the air regulator in its maximum opening flow position. Use recommended hose size and length. It is recommended that the tool is connected to the air supply as shown. Do not connect an adaptor directly to the tool but use a whip or leader hose of approximately 50cm (20") in length. Do not connect the tool to the air line system without incorporating an easy to reach and operate air shut-off valve. The air supply should be lubricated. It is strongly recommended that an air filter, regulator, lubricator (FRL) is used as this will supply clean, lubricated air at the correct pressure to the tool. Use suitable pneumatic motor lubricating oil, preferably incorporating a rust inhibitor. UT recommends Marvel Air Tool Oil.

If a lubricator is not used then the tool should be lubricated by shutting off the air supply to the tool and depressurising the line by pressing the trigger on the tool. Disconnect the air line and pour into the intake bushing a teaspoonful (5ml) of oil. Reconnect the tool to the air supply and run the tool slowly for a few seconds to allow air to circulate the oil. If the tool is used frequently then lubricate on a daily basis, also if the tool starts to slow or lose power. When lubricating, ensure that the screen is clean.

It is recommended that the air pressure at the tool whilst the tool is running is 90 psi (6.2 bar). The tool can run at lower and higher pressures with a maximum permitted working air pressure of 100 psi (7.0 bar). For a lower air pressure the tool will give a lower output for a given setting of the air regulator set for 90 psi operation and an increased output for higher pressures. Always read the tool instructions for specific information that may overrule this general best practice.



USEFUL MEASUREMENTS

INS - MM

Ins	mm
1/64	0.397
1/32	0.794
3/64	1.191
1/16	1.588
5/64	1.984
3/32	2.381
7/64	2.778
1/8	3.175
9/64	3.572
5/32	3.969
11/64	4.366
3/16	4.762
13/64	5.159
7/32	5.556
15/64	5.953
1/4	6.350
17/64	6.747
9/32	7.143
19/64	7.541
5/16	7.938
21/26	8.334
11/32	8.731
23/64	9.128
3/8	9.525
25/64	9.922
13/32	10.319
27/64	10.719
7/16	11.112
29/64	11.509
15/32	11.906
31/64	12.303
1/2	12.700
33/64	13.097
17/32	13.494
35/64	13.891
9/16	14.288
37/64	14.684
19/32	15.081
39/64	15.478
5/8	15.875
41/64	16.272
21/32	16.669
43/64	17.066
11/16	17.642
45/64	17.859
23/32	18.256
47/64	18.653
3/4	19.050
49/64	19.447
51/64	20.241
13/16	20.638
53/64	21.034
27/32	21.431
55/64	21.828
7/8	22.225
57/64	22.622
29/32	23.019
59/64	23.416
15/16	23.812
61/64	24.209
31/32	24.606
63/64	25.003
1	25.400

TORQUE

Ft-lb	Kg-m	N-m
200	27.66	271.16
250	34.58	338.96
300	41.49	406.75
350	48.41	474.54
400	55.32	542.33
450	62.24	610.12
500	69.15	677.91
550	76.07	745.70
600	82.98	813.49
650	89.90	881.28
700	96.81	949.07
750	103.73	1016.87
800	110.64	1084.66
850	117.56	1152.45
900	124.47	1220.24
950	131.39	1288.03
1,000	138.30	1355.82
1,050	145.22	1423.61
1,100	152.13	1491.40
1,150	159.05	1559.19
1,200	165.96	1626.98
1,250	172.88	1694.78
1,300	179.79	1762.57
1,350	186.71	1830.36
1,400	193.62	1898.15
1,450	200.54	1965.94
1,500	207.45	2033.73
1,550	214.37	2101.52
1,600	221.28	2169.31
1,650	228.20	2237.10
1,700	235.11	2304.89
1,750	242.03	2372.69
1,800	248.94	2440.48
1,850	255.86	2508.27
1,900	242.77	2576.06
1,950	269.69	2643.85
2,000	276.60	2711.64
2,050	283.52	2779.43
2,100	290.43	2847.22
2,150	297.35	2915.01
2,200	304.26	2982.80
2,250	311.18	3050.60
2,300	318.09	3118.39
2,350	325.01	3186.18
2,400	331.92	3253.97
2,450	338.84	3321.76
2,500	345.75	3389.55
2,550	352.67	3457.34
2,600	359.58	3525.13
2,650	366.50	3592.92
2,700	373.41	3660.71
2,750	380.33	3728.51
2,800	387.24	3796.30
2,850	394.16	3864.09
2,900	401.07	3931.88
2,950	407.99	3999.67
3,000	414.90	4067.46

TORQUE

n.m	kg-m	kg-cm	ft-lb	lb-in
0.0980665	0.01	1	0.07233	0.8677
1	0.101972	10.1972	0.73756	8.8507
1.35582	0.1383	13.83	1	12
9.80665	1	100	7.233	86.77

AIR PRESSURE

bar	psi
10	145
1	14.5
6.2	90
0.9807	14.223
0.0689	1

WEIGHT

Lb	kg
1	0.45359
2.20462	1

LENGTH

m	in	ft
1	39.371	3.2809
0.3048	12	1
0.0254	1	0.08333

Model	Pg
HP001	43
HP001T	43
HP002	43
HP0026	49
HP002LV	42
HP002PG	43
HP002PGLV	42
HP002PGT	43
HP002T	43
HP003	44
HP003LV	42
HP004	44
HP020	39
HP130RN	46
HP144	9
HP17RD	17
HP180LI	11
UT010	24
UT021A	50
UT100R	51
UT150	12
UT176RLW	50
UT180R	47
UT2005-1	5
UT2005H-1	7
UT200A	50
UT2147R-1	10
UT2780-1	23
UT2815R	15
UT2855R	14
UT2855R-7	16
UT2960A	19
UT2964A	19
UT3	23
UT395	51
UT397	51
UT40PP-A	47
UT50PP-A	47
UT5315	11
UT53NG	44
UT5710B	31
UT5715	30
UT5720B	31
UT5721	32
UT5721-TB	32
UT5735	31
UT5742D	16
UT5761A	40
UT5762	41
UT5766	25
UT57A	45
UT5825	15
UT5825-S	19
UT58A-14	45
UT58A-17	45
UT5920	39
UT5922LV	38
UT5964A	19
UT59A	45
UT616BN	48
UT8000REA	5
UT8000REB	5
UT8000S14	5
UT8000S38	4
UT8001R	7
UT8004	5
UT8011R	6
UT8025R-1	9
UT8026	9
UT8030RA	9
UT8070P-1	9
UT8070R-1	9
UT8125	9
UT8126	10
UT8126K	10
UT8138	10
UT8175R	10
UT8176	8
UT8226	20
UT8326	11
UT8340C-2	11
UT8360C-1	11
UT8419	12
UT8419S	12
UT8420	12
UT8420S	12
UT8468	12
UT8468S	12
UT8468AH	12
UT8468AHS	12
UT8470C	12
UT8600-1	41
UT8606	41
UT8631BK	36
UT8646-1	35
UT8646-1BK	35
UT8654H4	36
UT8663	35
UT8664	35
UT8674-1	36
UT8706K-2	32
UT8707	32
UT8707K	32
UT8708	22
UT8709	23
UT8709-DC	23
UT8716-BKC	33
UT8724	32
UT8724-12	31
UT8724-20	31
UT8724T-20	31
UT8728E	31
UT8740A10	29
UT8740A14	29
UT8740B14	29
UT8740C14	29
UT8749S	25
UT8750-T	30
UT8752	28
UT8756-1	25
UT8766	30
UT8771A	25
UT8775-ABK	33
UT8776KIT	23
UT8777	26
UT8777C	30
UT8777CBK	26
UT8779A	30
UT8780K	30
UT8794	24
UT8795	24
UT8795-DC	24
UT8799V	23
UT8806	16
UT8817	15
UT8817-S	19
UT8818	17
UT8818-S	19
UT8821	15
UT8833R-1	15
UT8840R-1	17
UT8841	15
UT8841-DG	32
UT8841-S	41
UT8841-SM	28
UT8860R-1	16
UT8905	21
UT8906	21
UT8955-1	21
UT8956	21
UT8957	20
UT8958	20
UT8959	20
UT8960-1	21
UT8961-1	21
UT8961NR	7
UT8962	20
UT8963	18
UT919C	31
UT9704	24
UT9750	30
UT9750A	30
UT9750B	30
UT9764	24
UT9765	24
UT9925BK	35

J&J Air Systems

Our Power Tool range is designed for the most challenging Industrial and Automative applications.

SMART REPAIR KIT

HAMMER KIT

SANDER KIT

IMPACT WRENCH KIT

GRINDER & CUTTER KIT

CORDLESS 18V WRENCH

1/2" IMPACT WRENCH

IMPACT WRENCH

DRILL - KEYLESS

SCREWDRIVER

PALM SANDER

ANGLE GRINDER

ANGLE POLISHER

BELT SANDER

Call our technical Support Team if you need assistance or help in selecting the right Power Tool.

Our Sales, Service and Trade Counter in High Wycombe.

- **Tool Sales Repairs & Spares**
- **On Site Technical Assistance**
- **Tool Demonstrations**
- **Comprehensive Stock Power Tools**
- **Same day delivery**
- **Trade Counter Open (8am - 5pm Mon - Fri)**

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United Kingdom

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