

2024


CATALOGUE

UNIVERSAL AIR TOOLS



UNIVERSAL
AIR TOOLS

50TH
YEARS
ANNIVERSARY

 Universal Tool



UNIVERSAL AIR TOOLS

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WHY CHOOSE US?

We have a nationwide distributor network and specialist advice just a phone call away. Our service centres and spare parts availability are industry-leading, providing high quality and performance denoted by the UT logo. Our products incorporate the latest features and benefits in air tool design.

As our distributor, you can expect dedicated **Area Sales Managers who are pro-active in helping you to win business.** We have an extensive stock of tools and spare parts in our UK distribution centre, with guaranteed next day delivery if ordered before 2pm. Area Sales Managers also carry stock available for immediate delivery. Our after sales service and support with repairs and warranties is exceptional. You can count on long-term stability, simplicity, fairness and doing business with a company that puts you first, no exceptions.

WELCOME TO OUR UNIVERSAL AIR TOOLS

In 2024 we celebrate 50 years of quality. We're 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.

As an export customer, **you can have the confidence in quality of our internationally respected British air tool brand.** We offer immediate availability from stock and competitive worldwide freight options. Our in-house expertise will provide export documentation such as EU Certificates of Origin certified by the British Chamber of Commerce. Universal Tools are rigorously tested to meet appropriate international standards of safety, including EC Machinery Directive 2006/42/EC.

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UNIVERSAL
AIR TOOLS



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IMPACT WRENCHES

The Universal Air Tool line of drills offers a selection of fully enclosed gear and planetary gear drives. Various models within the UAT drill series feature our "soft touch" coating; or comfort grips which provide insulation to the operator, along with reduced vibration. Handle design and balance are key features; these features coupled with our precision ported throttle design offer optimum operator comfort and control in continuous processes. We use the highest grade materials, bearings, needle bearings and precision gears to meet customer expectations for quality and dependability.

NUMBER	TYPE	VERSION	SPEED (RPM)	TORQUE (NM)	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND PRESSURE (dB (a))	VIBRATION (M/SEC ²)	AIR INLET (BSP)	PAGE
UT8138	PIN CLUTCH	1/2 ^{IN}	8000	1054	4.2	192	2.1	87	5.3	1/4	05
UT8165R	TWIN HAMMER	1/2 ^{IN}	6500	1100	4.2	185	1.9	88	3.2	1/4	05
UT8340C-2	TWIN HAMMER	3/4 ^{IN}	5500	1822	9	210	4.6	90	8.24	3/8	05
UT8365C	TWIN HAMMER	3/4 ^{IN}	6500	1900	32	215	3.38	90	8.7	3/8	05
UT8468	TWIN HAMMER	1 ^{IN}	6000	2441	8	547	7.5	96.9	17.5	1/2	05
UT8468S	TWIN HAMMER	1 ^{IN}	6000	2441	8	378	6.3	96.9	17.5	1/2	05
UT8468AH	TWIN HAMMER	1 ^{IN}	6000	2441	8	492	7.5	96.9	19.77	1/2	06
UT8468AHS	TWIN HAMMER	1 ^{IN}	6000	2441	8	324	6.5	96.9	19.77	1/2	06
UT8470C	TWIN HAMMER	1 ^{IN}	4000	2572	11	300	9	102	9.33	1/2	06
UT8642C	TWIN HAMMER	1 ^{IN}	3600	3796	11	397	10.7	-	-	1/2	06
UT150	TWIN HAMMER	1 1/2 ^{IN}	3000	5288	20	443	16.1	98	9.7	1/2	06
UT2005-1	SINGLE PAWL RATCHED	3/8 ^{IN}	160	70	4	254	1.1	85	5.9	1/4	06
UT2005H-1	SINGLE PAWL RATCHED	1/2 ^{IN}	160	70	4	254	1.1	85	5.9	1/4	06



UT8138

1/2" Pistol Impact Wrench Medium Duty

- Type Pin Clutch
- Square Drive 1/2"
- Free Speed 8.000 RPM
- Max. Torque 1.054 Nm (780 ft-lbs)
- Air Cons 4.2 CFM



- Length 192 mm
- Weight 2.1 Kg
- Sound Pressure 87 dB (a)
- Vibration Levels 5.3 m/sec²
- Air Inlet 1/4 BSP

UT8165R

1/2" High Performance Industrial Impact Wrench

- Type Twin Hammer
- Square Drive 1/2"
- Free Speed 6.500 RPM
- Max. Torque 1.100 Nm (800 ft-lbs)
- Air Cons 4.2 CFM



- Length 185 mm
- Weight 1.9 kg
- Sound Pressure 88 dB (a)
- Vibration Levels 3.2 m/sec²
- Air Inlet 1/4" BSP

UT8340C-2

3/4" Pistol Impact Wrench

- Type Twin Hammer
- Square Drive 3/4"
- Free Speed 5.500 RPM
- Max. Torque 1.822 Nm (1350 ft-lbs)
- Air Avg. Cons. 9 CFM



- Length 8.27 " (210 mm)
- Weight 10.2 LBS (4.6 KGS)
- Sound Pressure 90 dBA
- Vibration Levels 8.24 m/sec²
- Air Inlet 3/8"

UT8365C

3/4" Pistol Impact Wrench

- Type Twin Hammer
- Square Drive 3/4"
- Free Speed 6.500 RPM
- Max. Torque 1.900 Nm (1400 ft-lbs)
- Air Cons 32 CFM



- Length 215 mm
- Weight 3.38 Kg
- Sound Pressure 90 dB (a)
- Vibration Levels 8.7 m/sec²
- Air Inlet 3/8 BSP

UT8468

1" Impact Wrench (8" Anvil) Lightweight

- Type Twin Hammer
- Square Drive 1"
- Free Speed 6.000 RPM
- Max. Torque 2.441 Nm (1800 ft-lbs)
- Avg. Air Cons 8 CFM



- Length 547 mm
- Weight 7.5 Kg
- Sound Pressure 96.9 dB(A)
- Vibration Levels 17.5 m/sec²
- Air Inlet 1/2" BSP

UT8468S

1" Impact Wrench (2" Anvil)

- Type Twin Hammer
- Square Drive 1"
- Free Speed 6.000 RPM
- Max. Torque 2.441 Nm (1800 ft-lbs)
- Avg. Air Cons 8 CFM



- Length 378 mm
- Weight 6.3 Kg
- Sound Pressure 96.9 dB(A)
- Vibration Levels 17.5 m/sec²
- Air Inlet 1/2" BSP



UT8468AH

1" Impact Wrench (8" Anvil) Lightweight

- Type Twin Hammer
- Square Drive 1"
- Free Speed 6.000 RPM
- Max. Torque 2.441 Nm (1800 ft-lbs)
- Avg. Air Cons 8 CFM



- Length 492 mm
- Weight 7.5 Kg
- Sound Pressure 96.9 dB(A)
- Vibration Levels 19.77 m/s²
- Air Inlet 1/2" BSP

UT8468AHS

1" Sq Dr Impact Wrench (2' Anvil)

- Type Twin Hammer
- Square Drive 1"
- Free Speed 6.000 RPM
- Max. Torque 2.441 Nm (1800 ft-lbs)
- Avg. Air Cons 8 CFM



- Length 324 mm
- Weight 6.5 Kg
- Sound Pressure 96.9 dB(A)
- Vibration Levels 19.77 m/s²
- Air Inlet 1/2" BSP

UT8470C

1" Heavy Duty Pistol Wrench 2' Anvil

- Type Twin Hammer
- Square Drive 1"
- Free Speed 4.000 RPM
- Max. Torque 2.572 Nm
- Air Cons 11 CFM



- Length 300 mm
- Weight 9 kg
- Sound Pressure 102 dB (a)
- Vibration Levels 9.33 m/sec²
- Air Inlet 1/2" BSP

UT8642C

1" Impact Wrench

- Square Drive 1"
- Free Speed 3.600 RPM
- Max Torque 3.796 NM
- Air Cons 11 CFM



- Length 397 mm
- Weight 10.7 kg
- Air Inlet 1/2" BSP

UT150

1 1/2" In Line Wrench 2' Anvil

- Type Twin Hammer
- Square Drive 1 1/2"
- Free Speed 3.000 RPM
- Max. Torque 5.288 Nm
- Air Cons 20 CFM



- Length 443 mm
- Weight 16.1 kg
- Sound Pressure 98 dB (a)
- Vibration Levels 9.7 m/sec²
- Air Inlet 1/2" BSP

UT2005-1

3/8" Ratchet Wrench

- Single Pawl Ratched
- Square Drive 3/8"
- Square Drive 1/2"
- Free Speed 160 RPM
- Motor 0.40 HP
- Max Torque 70 Nm
- Air Cons 4 CFM

- Length 254 mm
- Weight 1.1 Kg
- Sound Pressure 85 dB (a)
- Vibration Level 5.9 m/sec²
- Air Inlet 3/8 BSP

UT2005H-1

1/2" Ratchet Wrench



Sockets



3/8", 1/2", 3/4" & 1" SINGLE AND DOUBLE DEPTH SOCKETS

3/8"

- 8 mm SM3808
- 9 mm SM3809
- 10 mm SM3810
- 11 mm SM3811
- 12 mm SM3812
- 13 mm SM3813
- 14 mm SM3814
- 15 mm SM3815

1/2"

- 10 mm SM1210
- 11 mm SM1211
- 12 mm SM1212
- 13 mm SM1213
- 14 mm SM1214
- 15 mm SM1215
- 16 mm SM1216
- 17 mm SM1217
- 18 mm SM1218
- 19 mm SM1219
- 20 mm SM1220
- 21 mm SM1221
- 22 mm SM1222
- 23 mm SM1223
- 24 mm SM1224
- 25 mm SM1225
- 26 mm SM1226
- 27 mm SM1227

For deep sockets
add DD

Example : **SM1212DD**

3/4"

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

1"

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

For short sockets
add SD

Example: **SM1212SD**

SOCKET SETS

H0082 - 1/2" SQUARE DRIVE SINGLE DEPTH IMPACT SOCKET SET:

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



H0082-MM - 1/2" SQUARE DRIVE DOUBLE DEPTH IMPACT SOCKET SET:

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



H0086-1 - 3/4" SQUARE DRIVE DOUBLE DEPTH:

27, 29, 30, 32, 33, 36 and 38 mm



H0093-1 - 1" SQUARE DRIVE DOUBLE DEPTH:

27, 29, 30, 32, 33, 36 and 38 mm



H0095 - 1" SQUARE DRIVE DOUBLE DEPTH:

27, 30, 32 and 33 mm



SOCKET ADAPTORS

- 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
- 1 1/2" female to 1" male SA112F1M



EXTENSION BARS

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



UNIVERSAL JOINTS

- 3/8" square drive UJ38
- 1/2" square drive UJ12
- 3/4" square drive UJ34
- 1" square drive UJ1



DRILLS

The Universal Air Tool line of drills offers a selection of fully enclosed gear and planetary gear drives. Various models within the UAT drill series feature our "soft touch" coating; or comfort grips which provide insulation to the operator, along with reduced vibration. Handle design and balance are key features; these features coupled with our precision ported throttle design offer optimum operator comfort and control in continuous processes. We use the highest grade materials, bearings, needle bearings and precision gears to meet customer expectations for quality and dependability.

NUMBER	TYPE	VERSION	SPEED (RPM)	MOTOR POWER (HP)	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND PRESSURE (dB (a))	VIBRATION (M/SEC ²)	AIR INLET (BSP)	PAGE
UT5742D	CHUCK & KEV	3/8 ³³	2600	-	4	235	1.1	79	2.0	1/4	10
UT8741A	CHUCK & KEV	3/8 ³³	4500	-	4	220	1.13	94	2.5	1/4	10
UT8841-3/8K	KEYLESS	3/8 ³³	3600	0.50	3.7	223	0.80	86	3.6	1/4	10
UT8841-3/8CK	CHUCK & KEV	3/8 ³³	3600	0.50	3.7	223	0.80	86	3.6	1/4	10
UT8841-1/2K	KEYLESS	1/2 ³³	3600	0.50	3.7	223	0.80	86	3.6	1/4	10
UT8841-1/2CK	CHUCK & KEV	1/2 ³³	3600	0.50	3.7	223	0.80	86	3.6	1/4	10
UT2815R-NC	WITHOUT CHUCK	-	1800	0.75	4	223	1.2	91	1.2	1/4	11
UT2815R-3/8K	KEYLESS	3/8 ³³	1800	0.75	4	223	1.2	91	1.2	1/4	11
UT2815R-3/8CK	CHUCK & KEV	3/8 ³³	1800	0.75	4	223	1.2	91	1.2	1/4	11
UT2815R-1/2K	KEYLESS	1/2 ³³	1800	0.75	4	223	1.2	91	1.2	1/4	11
UT2815R-1/2CK	CHUCK & KEV	1/2 ³³	1800	0.75	4	223	1.2	91	1.2	1/4	11
UT2855R-1/2K	KEYLESS	1/2 ³³	450	0.75	4	220.5	1.4	86	<2.5	1/4	12
UT2855R-1/2CK	CHUCK & KEV	1/2 ³³	450	0.75	4	220.5	1.4	86	<2.5	1/4	12
UT2855R7-1/2K	KEYLESS	1/2 ³³	700	0.75	4	220.5	1.4	86	<2.5	1/4	12
UT2855R7-1/2CK	CHUCK & KEV	1/2 ³³	700	0.75	4	220.5	1.4	86	<2.5	1/4	12
UT5825-NC	NO CHUCK	-	1800	0.4	4	159	1.36	91	<2.5	1/4	11
UT5825-3/8K	KEYLESS	3/8 ³³	1800	0.4	4	163	1.36	91	<2.5	1/4	12
UT5825-3/8CK	CHUCK & KEV	3/8 ³³	1800	0.4	4	163	1.36	91	<2.5	1/4	12
UT5825-1/2K	KEYLESS	1/2 ³³	1800	0.4	4	163	1.36	91	<2.5	1/4	13
UT5825-1/2CK	CHUCK & KEV	1/2 ³³	1800	0.4	4	163	1.36	91	<2.5	1/4	13
UT8821-3/8K	KEYLESS	3/8 ³³	2600	0.50	3.7	193	0.90	91	1.2	1/4	13
UT8821-3/8CK	CHUCK & KEV	3/8 ³³	2600	0.50	3.7	193	0.90	91	1.2	1/4	13
UT8821-1/2K	KEYLESS	1/2 ³³	2600	0.50	3.7	193	0.90	91	1.2	1/4	13
UT8821-1/2CK	CHUCK & KEV	1/2 ³³	2600	0.50	3.7	193	0.90	91	1.2	1/4	13
UT8833R1-3/8K	KEYLESS	3/8 ³³	1800	0.75	3.5	163	1.10	84	2.1	1/4	14
UT8833R1-3/8CK	CHUCK & KEV	3/8 ³³	1800	0.75	3.5	163	1.10	84	2.1	1/4	14
UT8833R1-1/2K	KEYLESS	1/2 ³³	1800	0.75	3.5	163	1.10	84	2.1	1/4	14
UT8833R1-1/2CK	CHUCK & KEV	1/2 ³³	1800	0.75	3.5	163	1.10	84	2.1	1/4	14
UT8840R1-1/2K	KEYLESS	1/2 ³³	800	0.75	3.5	216	1.30	84	2.5	1/4	14
UT8840R1-1/2CK	CHUCK & KEV	1/2 ³³	800	0.75	3.5	216	1.30	84	2.5	1/4	14
UT8894	CHUCK & KEV	1/4 ³³	6000	0.90	4.6	193	0.90	85	3.6	1/4	15
UT8897	CHUCK & KEV	1/4 ³³	20000	0.90	4.6	193	0.9	83	3.6	1/4	15
UT8806-3/8K	KEYLESS	3/8 ³³	1800	0.50	3.7	193	1.2	86	3.6	1/4	15
UT8806-3/8CK	CHUCK & KEV	3/8 ³³	1800	0.50	3.7	193	1.2	86	3.6	1/4	15
UT8806-1/2K	KEYLESS	1/2 ³³	1800	0.50	3.7	193	1.2	86	3.6	1/4	15
UT8806-1/2CK	CHUCK & KEV	1/2 ³³	1800	0.50	3.7	193	1.2	86	3.6	1/4	15
UT8807B-3/8K	KEYLESS	3/8 ³³	1300	0.50	4	202	1.2	83.8	<2.5	1/4	16
UT8807B-3/8CK	CHUCK & KEV	3/8 ³³	1300	0.50	4	202	1.2	83.8	<2.5	1/4	16
UT8807B-1/2K	KEYLESS	1/2 ³³	1300	0.50	4	202	1.2	83.8	<2.5	1/4	16
UT8807B-1/2CK	CHUCK & KEV	1/2 ³³	1300	0.50	4	202	1.2	83.8	<2.5	1/4	16
HP17RD	CHUCK & KEV	5/8 ³³	1000	2.90	10	380	4.6	85	12	3/8	16

UT5742D

3/8" Straight Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Free Speed 2.600 RPM
- Air Cons 4 CFM



- Length 235 mm
- Weight 1.4 kg
- Sound 79 dB (a)
- Vibration 2.0 m/sec²
- Air Inlet 1/4" BSP

UT8741A

3/8" Drill Straight

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Free Speed 4.500 RPM
- Air Cons 4 CFM



- Length 220 mm
- Weight 1.13 kg
- Sound 94 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8841-3/8K

3/8" Straight Drill Keyless 3600 rpm

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.50 HP
- Free Speed 3.600 RPM
- Air Cons 3.7 CFM



- Length 223 mm
- Weight 0.80 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8841-1/2K

1/2" Straight Drill Keyless 3600 rpm

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.50 HP
- Free Speed 3.600 RPM
- Air Cons 3.7 CFM



- Length 223 mm
- Weight 0.80 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8841-3/8CK

3/8" Straight Drill Chuck & Key 3600 rpm

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.50 HP
- Free Speed 3.600 RPM
- Air Cons 3.7 Cfm



- Length 223 mm
- Weight 0.80 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8841-1/2CK

1/2" Straight Drill Chuck & Key 3600 rpm

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.50 HP
- Free Speed 3.600 RPM
- Air Cons 3.7 Cfm



- Length 223 mm
- Weight 0.80 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT2815R-3/8K

3/8" Reversible Drill Keyless

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 223 mm
- Weight 1.2 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT2815R-1/2K

1/2" Reversible Drill Keyless

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 223 mm
- Weight 1.2 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT2815R-3/8CK

3/8" Reversible Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 223 mm
- Weight 1.2 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT2815R-1/2CK

1/2" Reversible Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.75 Hp
- Free Speed 1.800 Rpm
- Air Cons 4 CFM



- Length 223 mm
- Weight 1.2 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT2815R-NC

Reversible Drill No Chuck

- Chuck Type Without Chuck
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 223 mm
- Weight 1.2 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT5825-NC

Reversible Drill No Chuck

- Chuck Type Without Chuck
- Motor Power 0.4 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 159 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT5825-3/8K

3/8" Reversible Drill Keyless

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.40 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 163 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT5825-1/2K

1/2" Reversible Drill Keyless

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.40 HP
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 163 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT5825-3/8CK

3/8" Reversible Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.40 HP
- Free Speed 1.800 RPM
- Air Cons 4 Cfm



- Length 163 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT5825-1/2CK

1/2" Reversible Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.40 HP
- Free Speed 1.800 RPM
- Air Cons 4 Cfm



- Length 163 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT2855R-1/2K

1/2" Reversible Drill Keyless 450 rpm

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 450 RPM
- Air Cons 4 CFM



- Length 220.5 mm
- Weight 1.4 kg
- Sound 86 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT2855R-1/2CK

1/2" Reversible Drill Chuck & Key 450 rpm

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 450 RPM
- Air Cons 4 CFM



- Length 220.5 mm
- Weight 1.4 kg
- Sound 86 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT2855R7-1/2K

1/2" Drill Keyless 700rpm

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 700 RPM
- Air Cons 4 CFM



- Length 220.5 mm
- Weight 1.4 kg
- Sound 86 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT2855R7-1/2CK

1/2" Drill Chuck & Key 700rpm

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 700 RPM
- Air Cons 4 CFM



- Length 220.5 mm
- Weight 1.4 kg
- Sound 86 dB (a)
- Vibration <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UT8821-3/8K

3/8" Drill Keyless 2600 rpm

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.50 HP
- Free Speed 2.600 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 0.90 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec^2
- Air Inlet 1/4" BSP

UT8821-1/2K

1/2" Drill Keyless 2600 rpm

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.50 HP
- Free Speed 2.600 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 0.90 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec^2
- Air Inlet 1/4" BSP

UT8821-3/8CK

3/8" Drill Chuck & Key 2600rpm

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.50 HP
- Free Speed 2.600 RPM
- Air Cons 3.7 Cfm



- Length 193 mm
- Weight 0.90 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec^2
- Air Inlet 1/4" BSP

UT8821-1/2CK

1/2" Drill Chuck & Key 2600rpm

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.50 HP
- Free Speed 2.600 RPM
- Air Cons 3.7 Cfm



- Length 193 mm
- Weight 0.90 kg
- Sound 91 dB (a)
- Vibration 1.2 m/sec^2
- Air Inlet 1/4" BSP

UT8833R1-3/8K

3/8" Drill / Heavy Duty Keyless

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 3.5 CFM



- Length 163 mm
- Weight 1.10 kg
- Sound 84 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4" BSP

UT8833R1-1/2K

1/2" Drill / Heavy Duty Keyless

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 3.5 CFM



- Length 163 mm
- Weight 1.10 kg
- Sound 84 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4" BSP

UT8833R1-3/8CK

3/8" Drill/Heavy Duty Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 3.5 CFM



- Length 163 mm
- Weight 1.10 kg
- Sound 84 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4" BSP

UT8833R1-1/2CK

1/2" Drill/Heavy Duty Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 1.800 RPM
- Air Cons 3.5 CFM



- Length 163 mm
- Weight 1.10 kg
- Sound 84 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4" BSP

UT8840R1-1/2K

1/2" Drill/Reversible Keyless

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 800 RPM
- Air Cons 3.5 CFM



- Length 216 mm
- Weight 1.30 kg
- Sound 84 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8840R1-1/2CK

1/2" Drill/Reversible Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.75 HP
- Free Speed 800 RPM
- Air Cons 3.5 CFM



- Length 216 mm
- Weight 1.30 kg
- Sound 84 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8894

1/4" Pistol Drill

- Chuck Type Chuck & Key
- Chuck Size 1/4"
- Motor Power 0.90 Hp
- Free Speed 6.000 Rpm
- Air Cons 4.6 CFM



- Length 193 mm
- Weight 0.9 kg
- Sound 85 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8897

1/4" Pistol Drill

- Chuck Type Chuck & Key
- Chuck Size 1/4"
- Motor Power 0.90 Hp
- Free Speed 20.000 Rpm
- Air Cons 4.6 CFM



- Length 193 mm
- Weight 0.9 kg
- Sound 83 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8806-3/8K

3/8" Angle Drill Keyless 1800 rpm

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.50 HP
- Free Speed 1.800 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 1.2 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8806-1/2K

1/2" Angle Drill Keyless 1800 rpm

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.50 HP
- Free Speed 1.800 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 1.2 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8806-3/8CK

3/8" Angle Drill Chuck & Key 1800 Rpm

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.50 Hp
- Free Speed 1.800 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 1.2 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8806-1/2CK

1/2" Angle Drill Chuck & Key 1800 Rpm

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.50 Hp
- Free Speed 1.800 RPM
- Air Cons 3.7 CFM



- Length 193 mm
- Weight 1.2 kg
- Sound 86 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8807B-3/8K

3/8" Reversible Angle Head Drill Keyless

- Chuck Type Keyless
- Chuck Size 3/8"
- Motor Power 0.5 Hp
- Free Speed 1.300 Rpm
- Air Cons 4 Cfm



- Length 202 mm
- Weight 1.2 kg
- Sound 83.8 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8807B-1/2K

1/2" Reversible Angle Head Drill Keyless

- Chuck Type Keyless
- Chuck Size 1/2"
- Motor Power 0.5 Hp
- Free Speed 1.300 Rpm
- Air Cons 4 Cfm



- Length 202 mm
- Weight 1.2 kg
- Sound 83.8 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8807B-3/8CK

3/8" Reversible Angle Head Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 3/8"
- Motor Power 0.5 Hp
- Free Speed 1.300 Rpm
- Air Cons 4 Cfm



- Length 202 mm
- Weight 1.2 kg
- Sound 83.8 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8807B-1/2CK

1/2" Reversible Angle Head Drill Chuck & Key

- Chuck Type Chuck & Key
- Chuck Size 1/2"
- Motor Power 0.5 Hp
- Free Speed 1.300 Rpm
- Air Cons 4 Cfm



- Length 202 mm
- Weight 1.2 kg
- Sound 83.8 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

HP17RD

HD 5/8" Drill

- Chuck Type Chuck & Key
- Chuck Size 5/8"
- Motor Power 2.90 HP
- Free Speed 1.000 RPM
- Air Cons 10 CFM



- Length 380 mm
- Weight 4.6 kg
- Sound 85 dB (a)
- Vibration 12 m/sec²
- Air Inlet 3/8" BSP

DRILL ACCESSORIES

CHUCKS & KEYLESS CHUCKS



- 3/8" Chuck & 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 & 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 & Key - (HP17RD) H0122

SCREWDRIVERS

A selection of screwdrivers are available in the Universal Air Tool line, featuring automatic shut-off models; straight and "Air on Top" models; as well as pistol grip positive drive and direct drive models. The precision ported throttle design from UAT adds to the control. Our screwdrivers, impact drivers, hold and drive tools, and ratchets cover a range of speeds, torques, and drive mechanisms required for high-volume continuous assembly processes, airframe and aerospace applications, as well as intermittent maintenance needs.

NUMBER	TYPE	VERSION	SPEED (RPM)	TORQUE (NM)	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND PRESSURE (dB (a))	VIBRATION (M/SEC ²)	AIR INLET (BSP)	PAGE
UT2960A	PISTOL	1/4"	800	3-11	4	216	1.1	87	<2.5	1/4	18
UT2964A	PISTOL	1/4"	1800	3-8	4	205	1.1	87	<2.5	1/4	18
UT5964A	PISTOL	1/4"	1800	8	4	190	1.0	84.3	<2.5	1/4	18
UT8964-1	PISTOL	1/4"	1800	5-12	4	197	1.3	84.3	<2.5	1/4	18
UT5825-S	PISTOL	1/4"	1800	3.4	4	156	1.36	91	<2.5	1/4	18
UT8817-S	PISTOL	1/4"	1700	7	4	159	0.92	76	<2.5	1/4	18
UT8818-S	PISTOL	1/4"	750	13	4	159	0.92	76	<2.5	1/4	19
UT8226	PISTOL	1/4"	9500	271	3	165	1.38	88	4.70	1/4	19
UT8941	PISTOL	1/4"	700	0.5-4.0	9	192	0.76	72	<2.5	1/4	19
UT8942	PISTOL	1/4"	900	0.7-6.5	19	227	1.1	72	<2.5	1/4	19
UT8943	PISTOL	1/4"	300	3.0-18	19	231	1.45	72	<2.5	1/4	19
UT8944	PISTOL	1/4"	250	5-28	19	231	1.45	72	<2.5	1/4	19
UT8931	STRAIGHT	1/4"	1700	0.3-2.5	9	193	0.52	72	<2.5	1/4	20
UT8932	STRAIGHT	1/4"	900	0.5-3.0	9	193	0.52	72	<2.5	1/4	20
UT8933	STRAIGHT	1/4"	900	0.7-6.5	19	227	0.84	72	<2.5	1/4	20
UT8934	STRAIGHT	1/4"	550	1.5-10	19	227	0.84	72	<2.5	1/4	20
UT8921	ANGLE	1/4"	1500	0.7-5.0	19	380	1.6	72	<2.5	1/4	20
UT8922	ANGLE	1/4"	550	1.5-10	19	380	1.6	72	<2.5	1/4	20
UT8923	ANGLE	1/4"	300	3.0-18	19	384	1.9	75	<2.5	1/4	21
UT8924	ANGLE	1/4"	250	5.0-28	19	384	1.9	75	<2.5	1/4	21



UT2960A

Pistol Adj Clutch Screwdriver

- Type Pistol
- Size 1/4"
- Torque 3-11 Nm
- Free Speed 800 RPM
- Air Cons 4 CFM



- Length 216 mm
- Weight 1.1 kg
- Sound 87 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT2964A

Pistol Adjustable Clutch Screwdriver

- Type Pistol
- Size 1/4"
- Torque 3-8 Nm
- Free Speed 1800 RPM
- Air Cons 4 CFM



- Length 205 mm
- Weight 1.1 kg
- Sound 87 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT5964A

Pistol External Adj. Clutch Screwdriver

- Type Pistol
- Size 1/4"
- Torque 8 Nm
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 190 mm
- Weight 1.0 kg
- Sound 84.3 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8964-1

Pistol Outside Clutch Screwdriver

- Type Pistol
- Size 1/4"
- Torque 5-12 Nm
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 197 mm
- Weight 1.3 kg
- Sound 84.3 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT5825-S

1/4" Direct Drive Screwdriver

- Type Pistol
- Size 1/4"
- Torque 3.4 Nm
- Free Speed 1.800 RPM
- Air Cons 4 CFM



- Length 156 mm
- Weight 1.36 kg
- Sound 91 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8817-S

Direct Drive Screwdriver

- Type Pistol
- Size 1/4"
- Torque 7 Nm
- Free Speed 1.700 RPM
- Air Cons 4 CFM



- Length 159 mm
- Weight 0.92 kg
- Sound 76 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP



UT8818-S

Direct Drive Screwdriver

- Type Pistol
- Size 1/4"
- Torque 13 Nm
- Free Speed 750 RPM
- Air Cons 4 CFM



- Length 159 mm
- Weight 0.92 kg
- Sound 76 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8226

1/4" Impact Pistol Screwdriver

- Type Pistol
- Size 1/4"
- Torque 271 Nm
- Free Speed 9.500 RPM
- Air Cons 3 CFM



- Length 165 mm
- Weight 1.38 kg
- Sound 88 dB (a)
- Vibration 4.70 m/sec²
- Air Inlet 1/4" BSP

UT8941

Pistol Air Auto Shut-Off Screwdriver, 0.5~4.0 Nm, 700 RPM

- Type Pistol
- Motor Power 0.3 HP
- Torque 0.5 - 4.0 Nm
- Free Speed 700 RPM
- Air Cons. 9 CFM



- Length 192 mm
- Weight 0.76 kg
- Noise 72 dB (a)
- Vibration <2.5 m/sec²

UT8942

Pistol Air Auto Shut-Off Screwdriver, 0.7~6.5 Nm, 900 RPM

- Type Pistol
- Motor Power 0.5 HP
- Torque 0.7 - 6.5 Nm
- Free Speed 900 RPM
- Air Cons 19 CFM



- Length 227 mm
- Weight 1.11 kg
- Noise 72 dB (a)
- Vibration <2.5 m/sec²

UT8943

Pistol Air Auto Shut-Off Screwdriver, 3.0~18 Nm, 300 RPM

- Type Pistol
- Motor Power 0.5 HP
- Torque 3.0 - 18 Nm
- Free Speed 300 RPM
- Air Cons 19 CFM



- Length 231 mm
- Weight 1.45 kg
- Noise 72 dB (a)
- Vibration <2.5 m/sec²

UT8944

Pistol Air Auto Shut-Off Screwdriver, 5.0~28 Nm, 250 RPM

- Type Pistol
- Motor Power 0.5 HP
- Torque 5.0 - 28 Nm
- Free Speed 250 RPM
- Air Cons. 19 CFM



- Length 231 mm
- Weight 1.45 kg
- Noise 72 dB (a)
- Vibration <2.5 m/sec²



UT8931

Str Air Auto Shut-Off Screwdriver, 0.3~2.5 Nm, 1700 RPM

- Type Straight
- Motor Power 0.3 HP
- Torque 0.3 - 2.5 Nm
- Free Speed 1700 RPM
- Air Cons. 9 CFM



- Length 193 mm
- Weight 0.52 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²

UT8932

Str Air Auto Shut-Off Screwdriver, 0.5~3.0 Nm, 900 RPM

- Type Straight
- Motor Power 0.3 HP
- Torque 0.5 - 3.0 Nm
- Free Speed 900 RPM
- Air Cons. 9 CFM



- Length 193 mm
- Weight 0.52 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²

UT8933

Str Air Auto Shut-Off Screwdriver, 0.7~6.5 Nm, 900 RPM

- Type Straight
- Motor Power 0.5 HP
- Torque 0.7 - 6.5 Nm
- Free Speed 900 RPM
- Air Cons. 19 CFM



- Length 227 mm
- Weight 0.84 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²

UT8934

Str Air Auto Shut-Off Screwdriver, 1.5~10 Nm, 550 RPM

- Type Straight
- Motor Power 0.5 HP
- Torque 1.5 - 10 Nm
- Free Speed 550 RPM
- Air Cons. 19 CFM



- Length 227 mm
- Weight 0.84 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²

UT8921

1/4" HEX Auto Shut-Off Angle Nut Runner, 0.7~5.0 Nm, 1500 RPM

- Type Angle
- Square Drive 1/4" HEX
- Motor Power 0.5 HP
- Torque 0.7 - 5.0 Nm
- Free Speed 1500 RPM
- Air Cons 19 CFM



- Length 380 mm
- Weight 1.6 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²
- Air hose ID 8 mm

UT8922

1/4" HEX Auto Shut-Off Angle Nut Runner, 1.5~10 Nm, 550 RPM

- Type Angle
- Square Drive 1/4" HEX
- Motor Power 0.5 HP
- Torque 1.5 - 10 Nm
- Free Speed 550 RPM
- Air Cons 19 CFM



- Length 380 mm
- Weight 1.6 kg
- Noise 72 dB (a)
- Vibration < 2.5 m/sec²
- Air hose ID 8 mm



UT8923

1/4" HEX Auto Shut-Off Angle Nut Runner, 3.0~18 Nm, 300 RPM

- Type Angle
- Square Drive 1/4" HEX
- Motor 0.5 HP
- Torque 3.0 - 18 Nm
- Free Speed 300 RPM
- Air Cons 19 CFM



- Length 384 mm
- Weight 1.9 kg
- Noise 75 dB (a)
- Vibration < 2.5 m/sec²
- Air hose ID 10 mm

UT8924

1/4" HEX Auto Shut-Off Angle Nut Runner, 5.0~28 Nm, 250 RPM

- Type Angle
- Square Drive 1/4" HEX
- Motor Power 0.5 HP
- Torque 5.0 - 28 Nm
- Free Speed 250 RPM
- Air Cons 19 CFM



- Length 384 mm
- Weight 1.9 kg
- Noise 75 dB (a)
- Vibration < 2.5 m/sec²
- Air hose ID 10 mm



UNIVERSAL AIR TOOLS



SANDERS

Our UAT line of Industrial Sanders has been developed to provide the widest range of products to meet increasing market demands for quality, accuracy, reliability, low vibration and temperature insulation, as well as general operator comfort. Modern designs of UAT's sanders provide built-in comfort features as well as the highest HP-to-weight ratios on the market. Heavy materials, precision engineering, automobile or RV manufacturing, furniture, and heavy metal fabrication are all ideal for its use. It can also be used for painting, refinishing, and maintenance.

NUMBER	SIZE	ORBIT (MM)	SPEED (RPM)	MOTOR (HP)	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND PRESSURE (dB (a))	VIBRATION (M/SEC ²)	AIR INLET (BSP)	PAGE
UT8788	152MM (6")	5	10000	0.50	6	215	1.8	105.4	2.5	1/4	23
UT8799V	152MM (6")	5	12000	0.30	4	89	0.8	88.5	3.6	1/4	23
UT8756-1	177,8MM (7")	-	4500	1	8	315	2.2	82.3	<2.5	1/4	23
UT8771A	3"/4"/5.5"	-	15000	0.50	6	107	1.1	84	<2.5	1/4	23
UT5764	10X330MM	-	16000	0.5	6	280	0.78	85	<2.5	1/4	23
UT8701	13X610MM	-	20000	0.50	20	400	1.4	78	2.5	1/4	23
UT8718	13X305MM	-	20000	0.25	16	305	1	-	2.5	1/4	24
UT8718K	13X305MM	-	20000	0.25	16	305	1	-	2.5	1/4	24
UT8719	19X458MM	-	18000	0.30	16	390	1.30	-	1.8	1/4	24
UT8719K	19X458MM	-	18000	0.30	16	390	1.30	-	1.8	1/4	24
UT5765	20X520MM	-	16000	0.7	6	347	1.15	85	<2.5	1/4	24
UT9704	30X540MM	-	12000	1.0	6	495	2.3	84	3.1	1/4	24
UT5766	60X260MM	-	7000	0.3	10	380	1.1	89	2.08	1/4	25



UT8788

Dual Action Sander 5mm Orbit

- Size 6" (152 mm)
- Orbit 5 mm
- Motor Power 0.50 HP
- Free Speed 10.000 RPM
- Air Cons 6 CFM



- Length 215 mm
- Weight 1.8 kg
- Sound 105.4 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8799V

6" D.A Palm Sander, Dust Extraction

- Size 6" (152 mm)
- Orbit 5 mm
- Motor Power 0.30 HP
- Free Speed 12.000 RPM
- Air Cons 4 CFM



- Length 89 mm
- Weight 0.8 kg
- Sound 88.5 dB (a)
- Vibration 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8756-1

7" Angle Sander

- Size 7" (177 mm)
- Motor Power 1 HP
- Free Speed 4.500 RPM
- Air Cons 8 CFM



- Length 315 mm
- Weight 2.2 kg
- Sound 82.3 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT8771A

High Speed Sander

- Size 3" (76 mm) , 4" (101 mm)
, 5.5" (140 mm)
- Motor Power 0.50 HP
- Free Speed 15.000 RPM
- Air Cons 6 CFM



- Length 107 mm
- Weight 1.1 kg
- Sound 84 dB (a)
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP

UT5764

Belt Sander 10mm x 330mm

- Belt Size 10 mm x 330 mm
- Motor Power 0.5 HP
- Speed 16.000 RPM
- Av Air Con 6 CFM



- Length 280 mm
- Weight 0.78 kg
- Sound Pressure 85 dB (a)
- Vibration Level <2.5 m/sec²
- Air Inlet 1/4 BSP

UT8701

Offset Belt Sander 13mm x 610mm (1/4", 1/2"x24" Belt)

- Size 13 mm x 610 mm
- Motor Power 0.50 HP
- Free Speed 20.000 RPM
- Air Cons 20 CFM



- Length 400 mm
- Weight 1.4 kg
- Vibration <2.5 m/sec²
- Air Inlet 1/4" BSP



UT8718

Belt Sander 13mm x 305mm (1/2"x12" belt)

- Size 13 mm x 305 mm
- Motor Power 0.25 HP
- Free Speed 20.000 RPM
- Air Cons 16 CFM

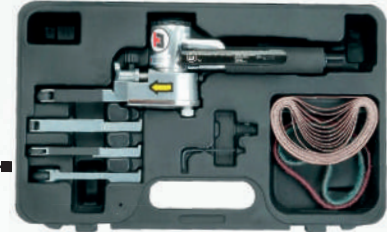


- Length 305 mm
- Weight 1 kg
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8718K

Belt Sander Kit 13mm x 305mm (1/2"x12" Belt)

- Size 13 mm x 305 mm
- Motor Power 0.25 HP
- Free Speed 20.000 RPM
- Air Cons 16 CFM



- Length 305 mm
- Weight 1 kg
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP
- Kit includes: 4 interchangeable contact arms, 6 abrasive belts and surface conditioning belts.

UT8719

Belt Sander 19mm x 458mm (3/4"x18" belt)

- Size 19 mm x 458 mm
- Motor Power 0.30 HP
- Free Speed 18.000 RPM
- Air Cons 16 CFM

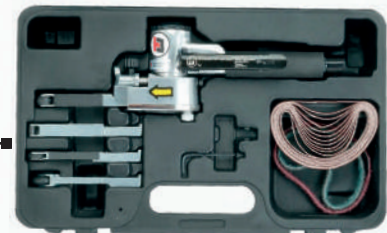


- Length 390 mm
- Weight 1.30 kg
- Vibration 1.8 m/sec²
- Air Inlet 1/4" BSP

UT8719K

Belt Sander Kit 19mm x 458mm (3/4"x18" Belt)

- Size 19 mm x 458 mm
- Motor Power 0.30 HP
- Free Speed 18.000 RPM
- Air Cons 16 CFM



- Length 390 mm
- Weight 1.30 kg
- Vibration 1.8 m/sec²
- Air Inlet 1/4" BSP
- Kit includes: 4 interchangeable contact arms, 6 abrasive belts and surface conditioning belts.

UT5765

Belt Sander 20mm x 520mm

- Belt Size 20 x 520 mm
- Motor Power 0.5 HP
- Free Speed 16.000 RPM
- Av Air Con 6 CFM



- Length 347 mm
- Weight 1,15 kg
- Sound Pressure 85 dB (a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4 BSP

UT9704

Belt Sander 30mm x 540mm

- Size 30 mm x 540 mm
- Motor Power 1.0 HP
- Free Speed 12.000 RPM
- Air Cons 6 CFM



- Length 495 mm
- Weight 2.3 kg
- Sound 84 dB (a)
- Vibration 3.1 m/sec²
- Air Inlet 1/4" BSP

UT5766

**Belt Sander
60mm x 260mm**



- Belt Size 60 x 260 mm
- Motor Power 0.3 HP
- Free Speed 7.000 RPM
- Air Cons. 10 CFM

- Length 380 mm
- Weight 1.1 kg
- Sound Level 89 dB (a)
- Vibration Level 2.08 m/sec²
- Air Inlet 1/4 BSP

SANDER ACCESSORIES



BELTS



**BACKING
PADS**

6" Backing Pads

H0018V	Velcro	No holes
H0021V7	Velcro	7 holes
H0021V15	Velcro	15 holes
H0021	Sticky	No holes
H0021D	Sticky	6 holes

3" Backing Pads

8705-PAD	Velcro	No holes
8705DC-PAD	Velcro	3 holes

Sander Belts - Pack of 10

Part. No.

10 mm (for UT8764, UT5764 & Grit size: 40, 50, 60, 80, 100, 120 & 150	8764 + grit size
20 mm (for UT8765, UT5765 & Grit size: 40, 50, 60, 80, 100, 120 & 150	8765 + grit size
30 mm (for UT8704 & UT9704) Grit size: 40, 50, 60, 80, 100 & 120	8704 + grit size
60 mm (for UT5766) Grit size: 40, 60, 80, 100, 120, 150 & 180	5766 + grit size

(Example: 8764-100 grit belt 10 mm x 328 mm)

ABRASIVE & FINISHING

- The UT line of Industrial Grinders has been developed to offer the widest selection of product choices to meet increased market demands for quality, accuracy and dependability; as well as meeting increasing demands for low vibration, temperature insulation and general operator comfort.
- UT Grinders feature the highest HP to weight ratios, and modern designs offer built-in comfort features such as composite insulated grips, as well as reduced noise and vibration.
- All UT Grinders fully meet ANSI requirements for guards, spindles, mounting fixtures and spindle run out.

NUMBER	TYPE	SIZE	SPEED (RPM)	MOTOR (HP)	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND PRESSURE (dB (a))	VIBRATION (M/SEC ²)	AIR INLET (BSP)	PAGE
UT1005-18-6	STRAIGHT	6MM	18000	1.0	10	338	1.47	82	1.4	1/4	27
UT200H-60-6	ANGLE	5/8"-11	6000	2.0	10	495	6.1	86	1.9	1/4	27
UT200H-90-CWE	STRAIGHT	5/8"-11	9000	2.0	10	660	4.3	86	2.5	1/4	27
UT200H-90-CW	STRAIGHT	5/8"-11	9000	2.0	10	445	4.1	86	2.1	1/4	27
UT4425E-CWS	STRAIGHT	5/8"-11	20000	1.0	24	603	2	86	2.5	1/4	27
UT4425-1	STRAIGHT	1/4"	25000	1.0	5.5	159	0.9	86	2.5	1/4	27
UT4425E-1	STRAIGHT	1/4"	25000	1.0	5.5	283	1.4	86	2.5	1/4	28
UT5735	STRAIGHT	6MM	25000	0.5	4	230	0.66	86	<2.5	1/4	28
UT8728E	STRAIGHT	8MM	22000	0.90	5.5	305	1.1	83.7	2.1	1/4	28
UT8841-DG	STRAIGHT	6MM	3600	0.5	3.7	273	0.8	86	3.6	1/4	28
UT5710B	STRAIGHT	6MM	25000	0.30	3	148.5	0.38	86	2.5	1/4	28
UT5720B	STRAIGHT	6MM	15000	0.50	3.5	178	0.6	78.4	1.5	1/4	28
UT5721	STRAIGHT	6MM	20000	0.5	4	170	0.6	93	3	1/4	29
UT5721-1/4	STRAIGHT	1/4"	20000	0.5	4	170	0.6	93	3	1/4	29
UT5721-3	STRAIGHT	3MM	20000	0.5	4	170	0.6	93	3	1/4	29
UT5721-8	STRAIGHT	8MM	20000	0.5	4	170	0.6	93	3	1/4	29
UT8724	STRAIGHT	6MM	20000	0.45	4.5	165	0.5	78	3.5	1/4	29
UT8724-12	STRAIGHT	1/4"	12000	0.45	4.5	165	0.55	78	2.4	1/4	29
UT8724-20	ANGLE	1/4"	20000	0.45	4.5	165	0.55	78	2.4	1/4	30
UT8724T-20	ANGLE	1/4"	20000	0.45	4.5	165	0.55	78	2.4	1/4	30
UT5715	ANGLE	6MM	22000	0.5	4	140	0.50	86	<2.5	1/4	30
UT8716-BK	ANGLE	2"	18000	0.30	4	125	0.6	81	8.5	1/4	30
UT8775-ABK	STRAIGHT	1/4"	4000	0.5	4	270	1.2	81	<2.5	1/4	30
UT8777	ANGLE	6MM	25000	0.3	4	135	0.6	84.7	<2.5	1/4	30
UT8777-NB	ANGLE	6MM	25000	0.3	4	135	0.6	84.7	<2.5	1/4	31
UT8777RK	ANGLE	6MM	25000	0.3	4	135	0.6	84.7	<2.5	1/4	31
UT8740A10	ANGLE	4"	10000	0.75	4	238	2	83	1.2	1/4	31
UT8740A14	ANGLE	4"	10000	0.75	4	238	2	83	1.2	1/4	31
UT8740B14	ANGLE	4 1/2"	10000	0.75	4	238	2	83	1.2	1/4	31
UT8740C14	ANGLE	5"	10000	0.75	4	238	2	83	1.2	1/4	31
UT8750-T	ANGLE	4"	12000	0.75	10	220	1.76	82.9	5.1	1/4	32
UT8766	ANGLE	7"	7500	1.70	7	318	3.1	84	2.5	3/8	32
UT8766-25	ANGLE	7"	7000	2.50	10	327	3.5	84	2.5	3/8	32
UT8766-259	ANGLE	9"	6000	2.50	10	327	3.6	84	2.5	3/8	32
UT8784-4M	ANGLE	4"	13500	2.40	10	249	1.63	87	5.5	3/8	32
UT8784-5M	ANGLE	5"	12000	2.40	10	249	1.77	87	2.5	3/8	32
UT9750	ANGLE	4"	11000	0.90	4	200	1.6	83	1.2	1/4	33
UT9750A	ANGLE	4 1/2"	11000	0.90	4	200	1.6	83	1.2	1/4	33
UT9750B	ANGLE	5"	11000	0.90	4	200	1.6	83	1.2	1/4	33
UT8737	ANGLE	1/4"	20000	0.65	4	194	0.6	-	-	1/4	33
UT8768-3V-60-6	STRAIGHT	6"	6000	3.0	20	324	4.1	86	2.5	1/2	33
UT8768-3V-60-7	STRAIGHT	7"	6000	3.0	20	305	3.85	86	2.5	1/2	33
UT8768-3V-60-9	STRAIGHT	9"	6000	3.0	20	330	4.1	86	2.5	1/2	34
UT8768-4V-60-6	STRAIGHT	6"	6000	4.0	24	324	4.8	86	<2.6	1/2	34
UT8768-4V-60-7	STRAIGHT	7"	6000	4.0	24	305	4.8	86	<2.6	1/2	34
UT8768-4V-60-9	STRAIGHT	9"	6000	4.0	24	330	5	86	2.5	1/2	34
UT919C	STRAIGHT	9"	6000	6	14	300	5.8	89.7	4.9	1/2	34
UT8706K-2	STRAIGHT	1/8"	54000	0.25	4	133	0.2	72	2.5	1/4	34
UT8707K	ANGLE	3MM	70000	0.10	5.7	150	0.20	88	1.8	1/4	35
UT8714	PRECISION	1/8"	70000	0.25	5.7	121	0.20	-	-	1/4	35
UT8752-M14	ANGLE	7"	2100	0.55	8	315	2.3	97	<2.5	1/4	35
UT8841-SM	STRAIGHT	-	3600	0.5	3.7	253	0.8	86	3.6	1/4	35
UT8841-S	STRAIGHT	-	3600	0.5	3.7	273	0.8	86	3.6	1/4	35
UT1054	ANGLE	1/4"	22000	0.51	4	177	0.9	86	<2.5	1/4	35
UT5762	STRAIGHT	3"	20000	0.5	4.5	171	0.6	93	3	1/4	36



UT100S-18-6

Extended 1hp Horizontal Grinder 6 mm Collet

- Type Straight
- Collet Size 6 mm
- Motor 1.0 HP
- Free Speed 18.000 RPM
- Air Cons 10 CFM
- Max. Wheel Dia. 3"



- Length 338 mm
- Weight 1.47 kg
- Sound 82 dB (a)
- Vibration 1.4 m/Sec²
- Air Inlet 1/4" BSP

UT200H-60-6

6" Horizontal Grinder

- Type Angle
- Size 5/8" - 11
- Motor Power 2.0 HP
- Free Speed 6.000 RPM
- Air Cons. 10 CFM
- Max. Wheel Dia. 6"



- Length 495 (mm)
- Weight 6.1 kg
- Sound 86 dB (a)
- Vibration 1.9 m/Sec²
- Air inlet 1/4" NPT

UT200H-90-CWE

Extended Length Horizontal Cone Wheel Grinder 2HP

- Type Straight
- Size 5/8" - 11
- Motor Power 2.0 HP
- Free Speed 9.000 RPM
- Air Cons 10 CFM
- Max Wheel Dia 3" Cone



- Length 660 mm
- Weight 4.3 kg
- Sound 86 dB(a)
- Vibration 2.5 m/Sec²
- Air Inlet 1/4" NPT

UT200H-90-CW

2 HP Cone Wheel Horizontal Grinder

- Type Straight
- Size 5/8" - 11
- Motor Power 2.0 HP
- Free Speed 9.000 RPM
- Air Cons 10 CFM
- Max Wheel Dia 3" Cone



- Length 445 mm
- Weight 4.1 kg
- Sound 86 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4" NPT

UT4425E-CWS

IND. Ext. Die Grinder

- Type Straight
- Size 5/8" - 11
- Motor Power 1.0 HP
- Speed 20.000 RPM
- Air Cons. 24 CFM
- Max Wheel Dia 2"



- Length 603mm
- Weight 2 kg
- Sound 86 dB (a)
- Vibration 2.5 m/Sec²
- Air Inlet 1/4" BSP

UT4425-1

Die Grinder

- Type Straight
- Size 1/4"
- Motor Power 1.0 HP
- Free Speed 25.000 RPM
- Air Cons 5.5 CFM
- Max Wheel Dia 2"



- Length 159 mm
- Weight 0.9 kg
- Sound 86 dB (a)
- Vibration 2.5 m/Sec²
- Air Inlet 1/4" BSP



UT4425E-1

(Extended) Die Grinder

- Type Straight
- Size 1/4"
- Motor Power 1.0 HP
- Free Speed 25.000 RPM
- Air Cons 5.5 CFM
- Max Wheel Dia 2"



- Length 283 mm
- Weight 1.4 kg
- Sound 86 dB (a)
- Vibration 2.5 m/Sec²
- Air Inlet 1/4" BSP

UT5735

Extended Die Grinder c/w 6mm Collet

- Type Straight
- Collet Size 6 mm
- Motor Power 0.5 HP
- Free Speed 25.000 RPM
- Av Air Con 4 CFM



- Length 230 mm
- Weight 0.66 kg
- Sound Pressure 86.0 dB (a)
- Vibration Level <2.5 m/sec²
- Air Inlet 1/4 BSP

UT8728E

8mm Composite Extended Die Grinder

- Type Straight
- Size 8 mm
- Motor Power 0.90 HP
- Free Speed 22.000 RPM
- Air Cons 5.5 CFM
- BSP Max Wheel Dia 2"



- Length 305 mm
- Weight 1.1 kg
- Sound 83.7 dB (a)
- Vibration 2.1 m/sec²
- Air Inlet 1/4"

UT8841-DG

Die Grinder c/w 6mm Collet

- Type Straight
- Collet Size 6 mm
- Motor Power 0.5 HP
- Speed 3.600 RPM
- Av Air Con 3.7 CFM



- Length 273 mm
- Weight 0.8 kg
- Sound Pressure 86.0 dB (a)
- Vibration Level 3.6 m/sec²
- Air Inlet 1/4 bsp

UT5710B

Rear Exhaust Die Grinder c/w 6mm Collet

- Type Straight
- Size 6 mm
- Motor Power 0.30 HP
- Free Speed 25.000 RPM
- Air Cons 3 CFM



- Length 148.5 mm
- Weight 0.38 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/4" BSP

UT5720B

Rear Exhaust Die Grinder c/w 6mm Collet

- Type Straight
- Size 6 mm
- Motor Power 0.50 HP
- Free Speed 15.000 RPM
- Air Cons 3.5 CFM



- Length 178 mm
- Weight 0.6 kg
- Sound 78.4 dB (a)
- Vibration 1.5 m/sec²
- Air Inlet 1/4" BSP



UT5721

Die Grinder c/w 6mm Collet

- Type Straight
- Collet size 6mm
- Motor Power 0.5 HP
- Free Speed 20.000 RPM
- Av Air Con 4 CFM



- Length 170 mm
- Weight 0.6 kg
- Sound Level 93 dB (a)
- Vibration Level 3m/sec²
- Air Inlet 1/4 BSP

UT5721-1/4

Rear Exhaust Die Grinder c/w 1/4" Collet

- Type Straight
- Collet size 1/4"
- Motor Power 0.5 HP
- Speed 20.000 RPM
- Av Air Con 4 CFM



- Length 170 mm
- Weight 0.6 kg
- Sound Level 93 dB (a)
- Vibration Level 3m/sec²
- Air Inlet 1/4 BSP

UT5721-3

Die Grinder c/w 3mm Collet

- Type Straight
- Collet size 3 mm
- Motor Power 0.5 HP
- Free Speed 20.000 RPM
- Av Air Con 4 CFM



- Length 170 mm
- Weight 0.6 kg
- Sound Level 93 dB (a)
- Vibration Level 3m/sec²
- Air Inlet 1/4 BSP

UT5721-8

Die Grinder c/w 8mm Collet

- Type Straight
- Collet size 8 mm
- Motor Power 0.5 HP
- Free Speed 20.000 RPM
- Av Air Con 4 CFM



- Length 170 mm
- Weight 0.6 kg
- Sound Level 93 dB (a)
- Vibration Level 3m/sec²
- Air Inlet 1/4 BSP

UT8724

6 mm Industrial Die Grinder

- Type Straight
- Size 6 mm
- Motor Power 0.45 HP
- Free Speed 20.000 RPM
- Air Cons 4.5 CFM
- Max Wheel Dia 2"

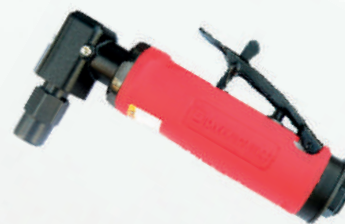


- Length 165 mm
- Weight 0.5 kg
- Sound 78 dB (a)
- Vibration 3.5 m/sec²
- Air Inlet 1/4" BSP

UT8724-12

Angle Die Grinder

- Type Angle
- Size 1/4"
- Motor Power 0.45 HP
- Free Speed 12.000 RPM
- Air Cons 4.5 CFM
- Max Wheel Dia 3"



- Length 165 mm
- Weight 0.55 kg
- Sound 78 dB (a)
- Vibration 2.4 m/sec²
- Air Inlet 1/4" BSP



UT8724-20

90 Degree Grinder

- Type Angle
- Collet Size 1/4"
- Motor Power 0.45 HP
- Free Speed 20.000 RPM
- Air Cons 4.5 CFM
- Max Wheel Dia 2"



- Length 165 mm
- Weight 0.55 kg
- Sound 78 dB (a)
- Vibration 2.4 m/sec²
- Air Inlet 1/4" BSP

UT8724T-20

1/4" Angle Die Grinder .35HP 20,000 RPM

- Type Angle
- Collet Size 1/4"
- Motor Power 0.45 HP
- Free Speed 20.000 RPM
- Air Cons 4.5 CFM
- Max Wheel Dia 2"



- Length 165 mm
- Weight 0.55 kg
- Sound 78 dB (a)
- Vibration 2.4 m/sec²
- Air Inlet 1/4" BSP

UT5715

90 Degree Grinder c/w 6mm Collet

- Type Angle
- Collet Size 6 mm
- Motor Power 0.5 HP
- Free Speed 22.000 RPM
- Av Air Cons. 4 CFM



- Length 140 mm
- Weight 0.50 kg
- Sound Pressure 86.0 dB(a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8716-BK

2" Angle Grinder Kit

- Type Angle
- Size 2"
- Motor Power 0.30 HP
- Free Speed 18.000 RPM
- Air Cons 4 CFM



- Length 125 mm
- Weight 0.6 kg
- Sound 81 dB (a)
- Vibration 8.5 m/sec
- Air Inlet 1/4" BSP

UT8775-ABK

Multi-Functional Grinder Kit

- Type Straight
- Collet Size 1/4"
- Motor Power 0.5 HP
- Free Speed 4.000 RPM
- Air Cons 4 CFM



- Length 270 mm
- Weight 1.2 kg
- Sound 81 dB (a)
- Vibration < 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8777

Smart Repair Tool c/w Bristle Pad

- Type Angle
- Collet size 6 mm
- Pad/Belt Size 50 mm (2")
- Motor Power 0.3 HP
- Free Speed 25000 RPM
- Av Air Cons. 4 CFM



- Length 135 mm
- Weight 0.6 kg
- Sound Pressure 84.7 dB (a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4" BSP



UT8777-NB

Smart Repair Kit (No Bristles)

- Type Angle
- Collet Size 6mm
- Motor Power 0.3 HP
- Free Speed 25.000 RPM
- Air Cons 4 CFM



- Length 135 mm
- Weight 0.6 kg
- Sound 84.7 dB (a)
- Vibration < 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8777RK

Smart Repair Tool Kit

Contents:

- 1x Mini Angle Die Grinde
- 1x 3mm Collet
- 1x Spanner Wrench
- 1 x 2" / (50mm) Backing pad
- 2 x 2" / (50mm) Coarse surface prep pads
- 2 x 2" / (50mm) Medium surface prep pads
- 2 x 2" / (50mm) Fine surface prep pads
- 2 x 2" / (50mm) 24 Grit sanding discs
- 2 x 2" / (50mm) 36 Grit sanding discs
- 2 x 2" / (50mm) 50 Grit sanding discs
- Heavy duty carrying case



*These Items are available in sets and are not sold separately

UT8740A10

4" Angle Grinder M10

- Type Angle
- Size 4"
- Motor Power 0.75 HP
- Speed 10.000 RPM
- Av Air Con 4 CFM



- Length 238 mm
- Weight 2 kg
- Sound Level 83 dB (a)
- Vibration Level 1.2 m/sec²
- Air Inlet 1/4" BSP

UT8740A14

4" Angle Grinder M14

- Type Angle
- Size 4"
- Motor Power 0.75 HP
- Speed 10.000 RPM
- Av Air Con 4 CFM



- Length 238 mm
- Weight 2 kg
- Sound Level 83 dB (a)
- Vibration Level 1.2 m/sec²
- Air Inlet 1/4" BSP

UT8740B14

4 1/2" Angle Grinder M14

- Type Angle
- Size 4 1/2"
- Motor Power 0.75 HP
- Speed 10.000 RPM
- Av Air Con 4 CFM



- Length 238 mm
- Weight 2 kg
- Sound Level 83 dB (a)
- Vibration Level 1.2 m/sec²
- Air Inlet 1/4" BSP

UT8740C14

5" Angle Grinder M14

- Type Angle
- Size 5"
- Motor Power 0.75 HP
- Speed 10.000 RPM
- Av Air Con 4 CFM



- Length 238 mm
- Weight 2 kg
- Sound Level 83 dB (a)
- Vibration Level 1.2 m/sec²
- Air Inlet 1/4" BSP



UT8750-T

4" Angle Grinder M10 Thread *plain*

- Type Angle
- Size 4"
- Motor Power 0.75 HP
- Free Speed 12.000 rpm
- Av Air Cons. 10 CFM



- Length 220 mm
- Weight 1.76 kg
- Sound Pressure 82.9 dB (a)
- Vibration Level 5.1 m/sec²
- Air Inlet 1/4" BSP

UT8766

7" Angle Grinder 1.7HP

- Type Angle
- Size 7"
- Motor Power 1.70 HP
- Free Speed 7.500 RPM
- Air Cons 7 CFM



- Length 318 mm
- Weight 3.1 kg
- Sound 84 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 3/8" BSP

UT8766-25

7" Angle Grinder 2.5 HP

- Type Angle
- Size 7"
- Motor Power 2.50 HP
- Free Speed 7.000 RPM
- Air Cons 10 CFM
- Max Wheel Dia 7"



- Length 327 mm
- Weight 3.5 kg
- Sound 84 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 3/8" NPT

UT8766-259

9" Angle Grinder 2.5 HP

- Type Angle
- Size 9"
- Motor Power 2.50 HP
- Free Speed 6.000 RPM
- Air Cons 10 CFM
- Max Wheel Dia 9"



- Length 327 mm
- Weight 3.6 kg
- Sound 84 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 3/8" NPT

UT8784-4M

4" Angle Grinder (3M System)

- Type Angle
- Size 4"
- Motor Power 2.40 HP
- Free Speed 13.500 RPM
- Air Cons 10 CFM



- Length 249 mm
- Weight 1.6 kg
- Sound 87 dB (a)
- Vibration 5.5 m/sec²
- Air Inlet 3/8" BSP

UT8784-5M

5" Angle Grinder (3M System)

- Type Angle
- Size 5"
- Motor Power 2.40 HP
- Free Speed 12.000 RPM
- Air Cons 10 CFM



- Length 249 mm
- Weight 1.77 kg
- Sound 87 dB (a)
- Vibration 5.5 m/sec²
- Air Inlet 3/8" BSP



UT9750

4" Angle Grinder M10 Thread

- Type Angle
- Size 4"
- Motor Power 0.90 HP
- Free Speed 11.000 RPM
- Air Cons 4 CFM



- Length 200 mm
- Weight 1.6 kg
- Sound 83 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT9750A

4 1/2" Angle Grinder M14 Thread

- Type Angle
- Size 4 1/2"
- Motor Power 0.90 HP
- Free Speed 11.000 RPM
- Air Cons 4 CFM



- Length 200 mm
- Weight 1.6 kg
- Sound 83 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT9750B

5" Angle Grinder M14 Thread

- Type Angle
- Size 5"
- Motor Power 0.90 HP
- Free Speed 11.000 RPM
- Air Cons 4 CFM



- Length 200 mm
- Weight 1.6 kg
- Sound 83 dB (a)
- Vibration 1.2 m/sec²
- Air Inlet 1/4" BSP

UT8737

115° Angle Die Grinder

- Type Angle
- Collet Size 1/4"
- Motor Power 0.65 HP
- Free Speed (RPM) 20,000
- Air Cons. 4 CFM



- Length 194 mm
- Weight 0.6 kg
- Air Inlet 1/4" BSP

UT8768-3V-60-6

6" HD Vertical Grinder 3HP

- Type Straight (Vertical)
- Size 6"
- Motor Power 3.0 HP
- Free Speed 6.000 RPM
- Air Cons. 20 CFM
- Spindle Size 5/8" - 11



- Length 324 mm
- Weight 4.1 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/2" NPT

UT8768-3V-60-7

7" HD Vertical Grinder 3H

- Type Straight (Vertical)
- Size 7"
- Motor Power 3.0 HP
- Free Speed 6.000 RPM
- Air Cons. 20 CFM
- Spindle Size 5/8" - 11



- Length 305 mm
- Weight 3.85 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/2" NPT



UT8768-3V-60-9

9" HD Vertical Grinder 3H

- Type Straight (Vertical)
- Size 9"
- Motor Power 3.0 HP
- Free Speed 6.000 RPM
- Air Cons. 20 CFM
- Spindle Size 5/8" - 11



- Length 330 (mm)
- Weight 4.1 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/2" NPT

UT8768-4V-60-6

6" HD Vertical Grinder 4HP

- Type Straight
- Size 6"
- Motor Power 4.0 HP
- Free Speed 6.000 RPM
- Air Cons 24 CFM
- Max Wheel Dia 2"



- Length 324 mm
- Weight 4.8 kg
- Sound 86 dB (a)
- Vibration 2.5 m/Sec²
- Air Inlet 1/2" NPT

UT8768-4V-60-7

7" HD Vertical Grinder 4HP

- Type Straight
- Size 7"
- Motor Power 4.0 HP
- Free Speed 6.000 RPM
- Air Cons 24 CFM
- Spindle Size 5/8" - 11



- Length 305 mm
- Weight 4.8 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/2" NPT

UT8768-4V-60-9

9" HD Vertical Grinder 4HP

- Type Straight
- Size 9"
- Motor Power 4.0 HP
- Free Speed 6000 RPM
- Air Cons 24 CFM
- Spindle Size 5/8" - 11



- Length 330 mm
- Weight 5 kg
- Sound 86 dB (a)
- Vibration 2.5 m/sec²
- Air Inlet 1/2" NPT

UT919C

9" Vertical Grinder

- Type Straight (Vertical)
- Size 9"
- Motor Power 6 HP
- Free Speed 6,000 RPM
- Av Air Con 14 CFM



- Length 300 mm
- Weight 5.8 kg
- Sound Pressure 89.7 dB (a)
- Vibration Level 4.9 m/sec²
- Air Inlet 1/2" BSP

UT8706K-2

Turbine Grinder Kit (54000 rpm)

- Type Straight
- Size 1/8"
- Motor Power 0.25 HP
- Free Speed 54.000 RPM
- Av Air Con 4 CFM



- Length 133 mm
- Weight 0.2 kg
- Vibration Level 2.5 m/sec²
- Sound Pressure 72.0 dB (a)
- Air Inlet 1/4" BSP



UT8707K

Angle Head Turbine Grinder 70,000 RPM

- Type Angle
- Size 3 mm
- Motor Power 0.10 HP
- Free Speed 70.000 rpm
- Av Air Con 5.7 CFM



- Length 150 mm
- Weight 0.20 kg
- Sound Pressure 88 dB (a)
- Vibration Level 1.8 m/sec²
- Air Inlet 1/4" BSP

UT8714

Pencil Grinder 70,000 RPM

- Type Precision
- Size 1/8"
- Motor Power 0.25 HP
- Free Speed 70.000 RPM
- Air Cons. 5.7 CFM
- Max Wheel Dia 1/8"



- Length 121 mm
- Weight 0.20 kg
- Air Inlet 1/4" BSP

UT8752-M14

7" Angle Polisher M14 Thread

- Type Angle
- Size 7" (178 mm)
- Motor Power 0.55 HP
- Free Speed 2,100 RPM
- Av Air Con 8 CFM



- Length 315 mm
- Weight 2.3 kg
- Sound Pressure 97.0 dB (a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4" BSP

UT8841-SM

Sisal Polishing Machine

- Type Straight
- Motor Power 0.5 HP
- Free Speed 3.600 RPM
- Av Air Con 3.7 CFM



- Length 253 mm
- Weight 0.8 kg
- Sound Pressure 86.0 dB (a)
- Vibration Level 3.6 m/sec²
- Air Inlet 1/4" BSP

UT8841-S

Straight Shear

- Type Straight
- Motor Power 0.5 HP
- Speed 3.600 RPM
- Av Air Con 3.7 CFM
- Capacity in steel 1.6 mm
- Capacity in Aluminium 2 mm



- Length 273 mm
- Weight 0.8 kg
- Sound Pressure 86.0 dB (a)
- Vibration Level 3.6 m/sec²
- Air Inlet 1/4" BSP

UT1054

Laminate Trimmer (Router)

- Collet size 1/4" or 6 mm
- Motor Power 0.51 HP
- Speed 22.000 RPM
- Av Air Con 4 CFM
- Strokes P/Min 26000



- Length 177 mm
- Weight 0.9 kg
- Sound Pressure 86.0 dB (a)
- Vibration Level <2.5 m/sec²
- Air Inlet 1/4" BSP

UT5762

**Cut Off Tool c/w
3" cutting disc**

- Cutting Disc Size 3" (75 mm)
- Motor Power 0.5 HP
- Free Speed 20.000 RPM
- Av Air Con 4.5 CFM

- Length 171 mm
- Weight 0.6 kg
- Noise Level 93 dB (a)
- Vibration Level 3 m/sec²
- Air Inlet 1/4" BSP



COLLETS



1/8" Collet	1/4" Collet	1mm Collet	3mm Collet	6mm Collet	8mm Collet
CLT018	CLT014	CLT001	CLT003	CLT006	CLT008

ERICKSON COLLET 1/4"	ERICKSON COLLET 3mm	ERICKSON COLLET 6mm	ERICKSON COLLET 8mm
CLTER014	CLTER003	CLTER006	CLTER008

2" CUTTING & GRINDING DISCS



For use with
UT8716-BKC

Part No.

Grinding
60 grit

5A-7283A39-11
5A-7283A39-12
5A-7283A39-13

120 grit

Cutting

H0070

SPARES FOR UT8775-ABK



Stripping Wheel
ST-BT246652

Eraser Wheel
ST-BTRE115-30

Eraser Adaptor
ST-BT246655A-K03A

Fine Wire Bristels | BTWW103-23-5
Medium Wire Bristels | BTWW103-23-5.5
Coarse Wire Bristels | BTWW103-23-7



BRISTLE
DISCS

SANDING
DISCS

SURFACE
CONDITIONING
DISCS

Consumables for **UT8777 & UT8777-RK**

2" & 3" Surface Conditioning Discs

	2"	3"
Fine	HOSCF	HOSCF3
Medium	HOSCM	HOSCM3
Coarse	HOSCC	HOSCC3

2" & 3" Sanding Discs (packs of 10)

Black 24 grit	HO-P24	HO-PS4-3
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

POLISHER ACCESSORIES

SISAL MOPS, POLISHING MOPS, BACKING PADS & ACCESSORIES

- 7" lambs wool bonnet (UT8752-M14 & UT8841-SM)
- 8" lambs wool bonnet (UT8752-M14 & UT8841-SM)
- Compounding mop (UT8752-M14 & UT8741-SM)
- Sisal mop wheel - lenght 80mm (UT8841-SM)
- Sisal mop adaptor (UT8841-SM)

Part no.
H0067
H0068
H0087
H0107
270-45



CUTTING TOOLS - ACCESSORIES



Complete shear head for
UT8606 and UT8841-S
HA10



3" Cutting Disc for UT5762
H0069N

4" Cutting Disc for UT5761A
5L-3011B39N

PERCUSSION

UAT's line of NEEDLE & CHISEL SCALERS, Chipping Hammers, Riveting Hammer, Air Hammers and Air Saws are designed to present the broadest selection possible to our customers, offering the ideal balance of weight and performance for many of your scaling needs.

NUMBER	BLOWS PER MINUTE	AIR CONS (CFM)	LENGTH (MM)	WEIGHT (KG)	SOUND (dB (a))	VIBRATION M/SEC ²	AIR INLET (BSP)	PAGE
HP001	3800	3	343	1.6	110.4	8.5	1/4	39
HP001-CS	3800	3	313	1.6	98.9	8.2	1/4	39
HP002	3000	5.5	375	2.6	113.3	9.3	1/4	39
HP002-CS	3000	5.5	343	2.0	98.6	17.4	1/4	39
HP002PG	3000	5.5	315	2.6	113.3	12.6	1/4	39
HP002PG-CS	3000	5.5	260	2.0	98.6	22.4	1/4	39
HP002LV	2300	4.0	370	2.35	90.7	2.56	1/4	40
HP002LV-CS	2300	4.0	435	2.95	76.3	3.69	1/4	40
HP002LV-ATEX	2300	4.0	370	2.35	90.7	2.56	1/4	40
HP002PGLV	2300	4.0	340	2.70	90.7	2.75	1/4	40
HP002PGLV-CS	2300	4.0	395	3.2	76.3	3.33	1/4	40
HP002PGLV-ATEX	2300	4.0	340	2.70	90.7	2.75	1/4	40
HP003PGLV	3000	5.5	370	3.51	109.5	2.3	1/4	41
HP003PGLV-CS	3000	5.5	400	4.25	78.2	3.7	1/4	41
HP003PGLV-ATEX	3000	5.5	370	3.51	109.5	2.3	1/4	41
UT001T	3700	3	350	1.6	97.4	8.5	1/4	41
UT002T	3700	10	315	2.7	97	8.7	1/4	41
UT002PGT	3000	12	375	2.8	97	8.7	1/4	41
UT53NG	2700	8	339	4.7	95.3	18.6	1/4	42
UT8630	4600	4	241	2.0	102	12.2	1/4	42
UT8651H	2450	6	305	7.3	92.5	6.7	3/8	42
UT8651R	2450	6	305	7.3	92.5	6.7	3/8	42
UT8652H	2300	6.5	356	7.7	92.5	6.7	3/8	42
UT8652R	2300	6.5	356	7.7	92.5	6.7	3/8	42
UT8653H	2100	7.5	387	8.4	92.5	6.7	3/8	43
UT8653R	2100	7.5	387	8.4	92.5	6.7	3/8	43
UT8654H	1700	8.3	419	8.9	92.5	6.7	3/8	43
UT8654R	1700	8.3	419	8.9	92.5	6.7	3/8	43
UT8662-TC	2600	7.8	140	1.2	91.5	13.65	1/4	43
UT8663	2160	7.8	170	1.3	91.5	5.6	1/4	43
UT8663-TC	2160	7	177	1.3	101.5	25.9	3/8	44
UT8664	1740	7.8	227	1.4	91.7	5.8	1/4	44
UT8665-TC	2000	7	240	1.6	95.7	21.25	3/8	44
UT9925	3700	4	152	1.1	114.5	18.9	1/4	44
UT9925BK	3700	4	152	1.1	114.5	18.9	1/2	44
UT5920	10000	4	199	0.6	79	24.1	1/4	44
UT5922LV	10000	4	265	0.55	85	1.2	1/4	45
UT9155	5000	3.5	309	1.1	82	3.9	1/4	45
HP200-110EM50	-	-	900	68	-	4.4	-	45
HP200-110EM60	-	-	900	68	-	4.4	-	45
HP200-415EM	-	-	900	68	-	4.4	-	45
HP200-PE	-	-	900	68	-	6.9	-	45
HP200-PNEU	-	165	900	64	-	4.4	-	46
HP220-230EM	-	-	900	68	-	4.4	-	46
HP620-MHFC	1300 X 5	80	1100	114	94.7	16.5	-	46
HP610-MHFC	1300 X 5	80	1100	114	94.7	16.5	-	46
HP601-FS	2200 X 11	55	340	72	97.4	5.0	-	46
HP600-FS	2200 X 11	55	340	70	97	5.0	-	46
HP581-DC	3000 X 11	70	-	38	113.1	5.76	-	47
HP580-DC	3000 X 11	70	-	38	113.1	5.76	-	47
HP540-SH	2400	8	465	2.6	106.9	6.96	3/8	47
HP541-SH	2400	8	465	2.6	106.9	6.96	3/8	47
HP542-SH	2400	8	465	2.7	106.9	6.96	3/8	47
HP543-SH	2900	9	515	2.5	104.5	4.5	3/8	47
HP544-SH	2900	9	515	2.5	104.5	4.5	3/8	48
HP545-SH	2400 X 3	15	450	5.2	111.3	8.7	3/8	48
HP546-SH	2400 X 3	15	450	5.2	111.3	8.7	3/8	48
HP547-SH	2400 X 3	15	450	5.2	111.3	8.7	3/8	48
HP550-S1	2800	12	520.00	2.85	98.5	9.4	3/8	48
HP551-S1	2800	12	520.00	2.85	98.5	9.15	3/8	48
HP560-S3	2800 X 3	16	460	4.8	98.5	15.52	3/8	49
HP561-S3	2800 X 3	16	460	4.8	98.5	13.31	3/8	49
HP570-SH	3000	7	485	2.5	88.1	6.8	1/4	49
HP572-SH	3000	7	485	2.5	88.1	6.8	1/4	49
HP573-SH	3000	7	485	2.5	88.1	6.8	1/4	49



HP001

1B Needle Scaler

- Blows Per Min 3.800 Standard
- Piston Stroke 30.0 mm
- Piston Diameter 18 mm
- Av Air Cons. 3 CFM



- Length 343 mm
- Weight 1.6 kg
- Sound Level 110.4 dB (a)
- Vibration Level 8.5 m/sec²
- Air Inlet 1/4" BSP

HP001-CS

1B Chisel Scaler

- Blows Per Min 3.800 Standard
- Piston Stroke 30.0 mm
- Piston Diameter 18 mm
- Av Air Cons. 3 CFM



- Length 313 mm
- Weight 1.5 kg
- Sound Level 98.9 dB (a)
- Vibration Level 8.2 m/sec²
- Air Inlet 1/4" BSP

HP002

2B Needle Scaler

- Blows Per Min 3.000 Standard
- Piston Stroke 35.6 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 5.5 CFM



- Length 375 mm
- Weight 2.6 kg
- Noise Level Lwa 113.3 dB (a)
- Vibration Level 9.3 m/sec²
- Air Inlet 1/4" BSP

HP002-CS

2B Chisel Scaler

- Blows Per Min 3.000 Standard
- Piston Stroke 35.6 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 5.5 CFM



- Length 343 mm
- Weight 2.0 kg
- Noise Level Lwa 98.6 dB (a)
- Vibration Level 17.4 m/sec²
- Air Inlet 1/4" BSP

HP002PG

2BPG Needle Scaler

- Blows Per Min 3.000 Standard
- Piston Stroke 35.6 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 5.5 CFM



- Length 315 mm
- Weight 2.6 kg
- Noise Level Lwa 113.3 dB (a)
- Vibration Level 12.6 m/sec²
- Air Inlet 1/4" BSP

HP002PG-CS

2BPG Chisel Scaler

- Blows Per Min 3.000 Standard
- Piston Stroke 35.6 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 5.5 CFM



- Length 260 mm
- Weight 2.0 kg
- Noise Level Lwa 98.6 dB (a)
- Vibration Level 22.4 m/sec²
- Air Inlet 1/4" BSP



HP002LV

VL223 Needle Scaler

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 370 mm
- Weight 2.35 kg
- Noise Level Lwa 90.7 dB (a)
- Vibration Level 2.56 m/sec²
- Air Inlet 1/4" BSP

HP002LV-CS

VL223 Chisel Scaler

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 435 mm
- Weight 2.95 kg
- Noise Level Lwa 76.3 dB (a)
- Vibration Level 3.69 m/sec²
- Air Inlet 1/4" BSP

HP002LV-ATEX

VL223 ATEX Needle Scaler

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 370 mm
- Weight 2.35 kg
- Noise Level Lwa 90.7 dB (a)
- Vibration Level 2.56 m/sec²
- Air Inlet 1/4" BSP

HP002PGLV

VL203 Needle Scaler

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 340 mm
- Weight 2.70 kg
- Noise Level Lwa 90.7 dB (a)
- Vibration Level 2.75 m/sec²
- Air Inlet 1/4" BSP

HP002PGLV-CS

VL203 Chisel Scaler

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 395 mm
- Weight 3.2 kg
- Noise Level Lwa 76.3 dB (a)
- Vibration Level 3.33 m/sec²
- Air Inlet 1/4" BSP

HP002PGLV-ATEX

VL223 Needle TVS ATEX Kit

- Blows Per Min 2.300 Standard
- Piston Stroke 11 mm
- Piston Diameter 23.5 mm
- Av Air Cons. 4.0 CFM



- Length 340 mm
- Weight 2.70 kg
- Noise Level Lwa 90.7 dB (a)
- Vibration Level 2.75 m/sec²
- Air Inlet 1/4" BSP



HP003PGLV

VL303 Needle Scaler

- Blows Per Min 3.000 Standard
- Needle Quantity 28 x 3 mm
- Av Air Cons. 5.5 CFM



- Length 370 mm
- Weight 3.51 kg
- Noise Level Lwa 109.5 dB (a)
- Vibration Level 2.3 m/sec²
- Air Inlet 1/4" BSP

HP003PGLV-CS

VL303 Chisel Scaler

- Blows Per Min 3.000 Standard
- Av Air Cons. 5.5 CFM



- Length 400 mm
- Weight 4.25 kg
- Noise Level Lwa 78.2 dB (a)
- Vibration Level 3.7 m/sec²
- Air Inlet 1/4" BSP

HP003PGLV-ATEX

VL303 Needle TVS ATEX Kit

- Blows Per Min 3.000 Standard
- Piston Diameter 34.4 mm
- Needle Quantity 28 x 3 mm
- Av Air Cons. 5.5 CFM



- Length 370 mm
- Weight 3.51 kg
- Noise Level Lwa 109.5 dB (a)
- Vibration Level 2.3 m/sec²
- Air Inlet 1/4" BSP

UT001T

Needle Scaler Straight Light Duty

- Blows Per Min 3.700
- Standard Needle Set 12 x (3 mm)
- Av Air Cons. 3 CFM



- Length 350 mm
- Weight 1.6 kg
- Sound Level 97.4 dB (a)
- Vibration Level 8.5 m/sec²
- Air Inlet 1/4" BSP

UT002T

Medium Duty Inline Needle Scaler

- Blows Per Min 3.700
- Standard Needle Set 19 x (3 mm)
- Av Air Cons. 10 CFM



- Length 375 mm
- Weight 2.8 kg
- Sound Level 97 dB (a)
- Vibration Level 8.7 m/sec²
- Air Inlet 1/4" BSP

UT002PGT

Medium Duty Needle Scaler

- Blows Per Min 3.000
- Standard Needle Set 19 x (3 mm)
- Av Air Cons. 12 CFM



- Length 315 mm
- Weight 2.7 kg
- Sound Level 97 dB (a)
- Vibration Level 8.7 m/sec²
- Air Inlet 1/4" BSP



UT53NG

Needle Scaler Pistol Med Duty

- Blows Per Min 2.700
- Standard Needle Set 28 x (3 mm)
- Av Air Cons. 8CFM



- Length 339 mm
- Weight 4.7 kg
- Sound Pressure 95.3 dB (a)
- Vibration Level 18.6 m/sec²
- Air Inlet 1/4" BSP

UT8630

Straight Chisel Scaler (no chisels)

- Blows Per Minute 4.600
- Bushing 1/2" Sq
- Bore 1"
- Air Cons. 4 CFM



- Length 241 mm
- Weight 2.0 kg
- Sound 102 dB (a)
- Vibration 12.2 m/sec²
- Air Inlet 1/4" BSP

UT8651H

1" Stroke Chipping Hammer Hex Shank

- Blows Per Minute 2.450
- Bushing (in) 0.580 Hex
- Air Cons 6 CFM



- Length 305 mm
- Weight 7.3 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8651R

1" Stroke Chipping Hammers Round Shank

- Blows Per Minute 2.450
- Bushing (in) 0.680 round
- Air Cons 6 CFM



- Length 305 mm
- Weight 7.3 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8652H

2" Stroke Chipping Hammers Hex Shank

- Blows Per Minute 2.300
- Bushing (in) 0.580 hex
- Air Cons 6.5 CFM



- Length 356 mm
- Weight 7.7 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8652R

2" Stroke Chipping Hammers Round Shank

- Blows Per Minute 2.300
- Bushing (in) 0.680 round
- Air Cons 6.5 CFM



- Length 356 mm
- Weight 7.7 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP



UT8653H

3" Stroke Chipping Hammers Hex Shank

- Blows Per Minute 2.100
- Bushing (in) 0.580 hex
- Air Cons. 7.5 CFM



- Length 387 mm
- Weight 8.4 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8653R

3" Stroke Chipping Hammers Round Shank

- Blows Per Minute 2.100
- Bushing (in) 0.680 round
- Air Cons 7.5 CFM



- Length 387 mm
- Weight 8.4 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8654H

4" Stroke Chipping Hammers Hex Shank

- Blows Per Minute 1.700
- Bushing (in) 0.580 Hex
- Air Cons 8.3 CFM



- Length 419 mm
- Weight 8.9 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8654R

4" Stroke Chipping Hammers Round Shank

- Blows Per Minute 1.700
- Bushing (in) 0.680 round
- Air Cons 8.3 CFM



- Length 419 mm
- Weight 8.9 kg
- Sound 92.5 dB (a)
- Vibration 6.7 m/sec²
- Air Inlet 3/8" BSP

UT8662-TC

2X Riveting Hammers Tungsten Carbide

- Blows Per Minute 2.600
- Bushing (in) 0.401
- Air Cons 7.8 CFM



- Length 140 mm
- Weight 1.2 kg
- Sound 91.5 dB (a)
- Vibration 13.65 m/sec²
- Air Inlet 1/4" BSP

UT8663

3X Aero Rivetin Hammers

- Blows Per Minute 2.160
- Bushing (in) 0.401
- Air Cons 7.8 CFM



- Length 170 mm
- Weight 1.3 kg
- Sound 91.5 dB (a)
- Vibration 5.6 m/sec²
- Air Inlet 1/4" BSP



UT8663-TC

3X Riveting Hammers Tungsten Carbide

- Blows Per Minute 2.160
- Bushing (in) 0.401
- Air Cons 7 CFM



- Length 177 mm
- Weight 1.3 kg
- Sound 101.5 dB (a)
- Vibration 25.9 m/sec²
- Air Inlet 3/8" BSP

UT8664

4X Aero Riveting Hammers

- Blows Per Minute 1.740
- Bushing (in) 0.401
- Air Cons 7.8 CFM



- Length 227 mm
- Weight 1.4 kg
- Sound 91.7 dB (a)
- Vibration 5.8 m/sec²
- Air Inlet 1/4" BSP

UT8665-TC

5X Riveting Hammers Tungsten Carbide

- Blows Per Minute 2.000
- Bushing (in) 0.401
- Air Cons 7 CFM



- Length 240 mm
- Weight 1.6 kg
- Sound 95.7 dB (a)
- Vibration 21.25 m/sec²
- Air Inlet 3/8" BSP

UT9925

.401' Low Vibration Hammers

- Blows Per Minute 3.700
- Bushing(in) 0.401
- Air Cons 4 CFM



- Length 152 mm
- Weight 1.1 kg
- Sound 114.5 dB (a)
- Vibration 18.9 m/sec²
- Air Inlet 1/4" BSP

UT9925BK

Low Vibration Hammers Kit c/w 5 chisels

- Blows Per Minute 3.700
- Bushing(in) 0.401
- Air Cons 4 CFM
- Contents:
Five chisels: 902, 907, 909, 910, 912
1X Non-turn quick change H0045B
1X Standard spring retainer 512



- Length 152 mm
- Weight 1.1 kg
- Sound 114.5 dB (a)
- Vibration 18.9 m/sec²
- Air Inlet 1/4" BSP

UT5920

High Speed Reciprocal Saw

- Strokes Per Min 10.000
- Capacity in steel 1.6 mm
- Capacity in aluminium 2.0 mm
- Av Air Cons. 4 CFM



- Length 199 mm
- Weight 0.6 kg
- Sound Pressure 79 dB (a)
- Vibration Level 24.1 m/sec²
- Air Inlet 1/4" BSP



UT5922LV

Low Vibration Saw

- Strokes Per Min 10.000
- Capacity in aluminium 2.0 mm
- Av Air Con 4 CFM



- Length 265 mm
- Weight 0.55 kg
- Sound Level 85 dB (a)
- Vibration Level 1.2 m/sec²
- Air Inlet 1/4" BSP

UT9155

Reciprocating Saw

- Strokes Per Min 5.000
- Capacity in Aluminium 6 mm
- Capacity in Steel 5 mm
- Air Cons 3.5 CFM



- Length 309 mm
- Weight 1.1 kg
- Sound 82 dB (a)
- Vibration 3.9 m/sec²
- Air Inlet 1/4" BSP

HP200-110EM50

TFP200 110v 1ph 50Hz TCT

- Power 3 - 2.2 (HP- kW)
- Cutter head speed 1.650 RPM
- Voltage 110 (V)
- Cycle 50 (Hz)
- Working distance from wall 55 mm



- Length 900 mm
- Weight 68 Kg
- Height 900 mm
- Vibration Level 4.4 m/sec²

HP200-110EM60

TFP200 110v 1ph 60hz TCT

- Power 3 - 2.2 (HP- kW)
- Cutter head speed 1.650 RPM
- Voltage 110 (V)
- Cycle 60 (Hz)
- Working distance from wall 55 mm



- Length 900 mm
- Weight 68 Kg
- Height 900 mm
- Vibration Level 4.4 m/sec²

HP200-415EM

TFP200 415V 3ph 50/60Hz TCT

- Power 3 - 2.2 (HP- kW)
- Cutter head speed 1.650 RPM
- Voltage 400 (V)
- Cycle 50/60 (Hz)
- Working distance from wall 55 mm



- Length 900 mm
- Weight 68 Kg
- Height 900 mm
- Vibration Level 4.4 m/sec²

HP200-415EM

TFP200 Petrol 5.5hp TCT

- Power 3 - 2.2 (HP- kW)
- Cutter head speed 1.650 RPM
- Petrol Power unit 5.5 HP Honda
- Vacuum Take off Diameter 50 mm



- Length 900 mm
- Weight 64 Kg
- Height 900 mm
- Vibration Level 6.9 m/sec²



HP200-PNEU

TFP200 Air TCT

- Power 3.5 - 2.6 (HP- kW)
- Cutter head speed 1.528 RPM
- Working distance from wall 55 mm
- Air Cons 165 CFM



- Length 900 mm
- Weight 64 Kg
- Height 900 mm
- Vibration Level 4.4 m/sec²

HP220-230EM

TFP200 230v 1ph 50/60Hz TCT

- Power 3.5 - 2.6 (HP- kW)
- Cutter head speed 1.528 RPM
- Voltage 230 (V)
- Cycle 50/60 (Hz)
- Working distance from wall 55 mm



- Length 900 mm
- Weight 68 Kg
- Height 900 mm
- Vibration Level 4.4 m/sec²

HP620-MHFC

MHS5 Floor Scabblers 9 Point

- Blows Per Min 1300 x 5 BPM
- Cutting Width 290 mm (11.4")
- Closest cut to wall 25 (.98")
- Air Cons 80 CFM



- Length 1100 mm
- Weight 114 Kg
- Height 970 mm
- Noise Level 94.7 dB(a)
- Vibration Level 16.5 Aeq m²

HP610-MHFC

MHS5 Floor Scabblers 5 Point

- Blows Per Min 1300 x 5 BPM
- Cutting Width 290 mm (11.4")
- Closest cut to wall 25 (.98")
- Air Cons 80 CFM



- Length 1100 mm
- Weight 114 Kg
- Height 970 mm
- Noise Level 94.7 dB(a)
- Vibration Level 16.5 Aeq m²

HP601-FS

MHS11 - 2pc Screw Fit Bush Heads c/w Shroud

- Blows Per Min 2200 x 11
- Cutting Width 250 mm
- Air Cons 55 CFM



- Length 340 mm
- Weight 72 Kg
- Height 1290 mm
- Noise Level 97 dB(a)
- Vibration Level 5.0 Aeq m²

HP600-FS

MHS11 Scabblers One-Piece Bush

- Blows Per Min 2200 x 11
- Cutting Width 250 mm
- Air Cons 55 CFM



- Length 340 mm
- Weight 70 Kg
- Height 1290 mm
- Noise Level 97 dB(a)
- Vibration Level 5.0 Aeq m²



HP581-DC

SF11 Beryllium Spark Res Heads

- Cutter Heads Cruciform taper fit
- Blows Per Min 3000 x 11
- Air Cons 70 CFM



- Weight 38 Kg
- Noise Level 113.1 dB(a)
- Vibration Level 5.76 m/sec²

HP580-DC

SF11 Scale Force 11 Scaler

- Cutter Heads Cruciform taper fit
- Blows Per Min 3000 x 11
- Air Cons 70 CFM



- Weight 38 Kg
- Noise Level 113.1 dB(a)
- Vibration Level 5.76 m/sec²

HP540-SH

S/Scaler H/D 1pce C/Form TCT

- Piston Diamter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 BPM
- Air Cons 8 CFM



- Length 465 mm
- Weight 2.6 Kg
- Height 160 mm
- Noise Level 94 dB(a)
- Vibration Level 6.96 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP541-SH

S/Scaler H/D 1pce Bush TCT

- Piston Diamter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 BPM
- Air Cons 8 CFM



- Length 465 mm
- Weight 2.6 Kg
- Height 160 mm
- Noise Level 94 dB(a)
- Vibration Level 6.96 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP542-SH

SH1 TVS C/F

- Piston Diamter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 BPM
- Air Cons 8 CFM



- Length 465 mm
- Weight 2.7 Kg
- Height 160 mm
- Noise Level 94 dB(a)
- Vibration Level 6.96 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP543-SH

VL H/D S/Scaler 1pce C/F TCT

- Piston Diamter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2900 BPM
- Air Cons 9 CFM



- Length 515 mm
- Weight 2.5 Kg
- Height 160 mm
- Noise Level 91 dB(a)
- Vibration Level 4.5 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)



HP544-SH

VL H/D S/Scaler 1pce Bush TCT

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2900 BPM
- Air Cons 9 CFM



- Length 515 mm
- Weight 2.5 Kg
- Height 160 mm
- Noise Level 91 dB(a)
- Vibration Level 4.5 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP545-SH

T/Scaler H/D 1pce C/Form TCT

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 x 3 BPM
- Air Cons 15 CFM



- Length 450 mm
- Weight 5.2 Kg
- Height 160 mm
- Noise Level 98 dB(a)
- Vibration Level 8.7 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP546-SH

T/Scaler H/D 1pce Bush TCT

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 x 3 BPM
- Air Cons 15 CFM



- Length 450 mm
- Weight 5.2 Kg
- Height 160 mm
- Noise Level 99 dB(a)
- Vibration Level 8.7 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP547-SH

SH3 T/Scaler H/D TVS C/F 1pc Piston

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2400 x 3 BPM
- Air Cons 15 CFM



- Length 450 mm
- Weight 5.2 Kg
- Height 160 mm
- Noise Level Lpa 98.5 dB(a)
- Vibration Level 8.7 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP550-S1

SH1 TVS C/F

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2800 BPM
- Air Cons 12 CFM



- Length 520.00 mm
- Weight 2.85 Kg
- Noise Level Lpa 98.5 dB(a)
- Vibration Level 9.4 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP551-S1

SC1 Scabbler VR C/F

- Piston Diameter 27 mm
- Piston Stroke 26.5 mm
- Blows Per Min 2800 BPM
- Air Cons 12 CFM



- Length 520.00 mm
- Weight 2.85 Kg
- Noise Level Lpa 98.5 dB(a)
- Vibration Level 9.15 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)



HP560-S3

SC3 T/Scabblers Bush Head

- Piston Diameter 27.5 mm
- Piston Stroke 39.5 mm
- Blows Per Min 2800 x 3 BPM
- Air Cons 7.5 - 16 CFM



- Length 460 mm
- Weight 4.8 Kg
- Noise Level 98.5 dB(a)
- Vibration Level 15.52 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP561-S3

SC3 T/Scabblers Cruciform

- Piston Diameter 27.5 mm
- Piston Stroke 39.5 mm
- Blows Per Min 2800 x 3 BPM
- Air Cons 7.5 - 16 CFM



- Length 460 mm
- Weight 4.8 Kg
- Noise Level 98.5 dB(a)
- Vibration Level 13.31 m/sec²
- Air Inlet 3/8" NPT (c/w 3/8" BSP Adapter)

HP570-SH

SF1 Single Scaler

- Blows Per Min 3000 BPM
- Air Cons 3.3 - 7 CFM



- Length 485 mm
- Weight 2.5 Kg
- Height 152.5 mm
- Noise Level Lpa 88.1 dB(a)
- Vibration Level 6.8 m/sec²

HP572-SH

SF1 S/Scaler Beryl C/F Head

- Blows Per Min 3000 BPM
- Air Cons 3.3 - 7 CFM



- Length 485 mm
- Weight 2.5 Kg
- Height 152.5 mm
- Noise Level Lpa 88.1 dB(a)
- Vibration Level 6.8 m/sec²

HP573-SH

SF1 S/Scaler 1pce Stl Piston

- Blows Per Min 3000 BPM
- Air Cons 3.3 - 7 CFM



- Length 485 mm
- Weight 2.5 Kg
- Height 152.5 mm
- Noise Level Lpa 88.1 dB(a)
- Vibration Level 6.8 m/sec²



UNIVERSAL AIR TOOLS





BI-METAL SAW BLADES (for UT5920 & UT5922LV)

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

NEEDLE & CHISEL SCALERS - Accessories

Large 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

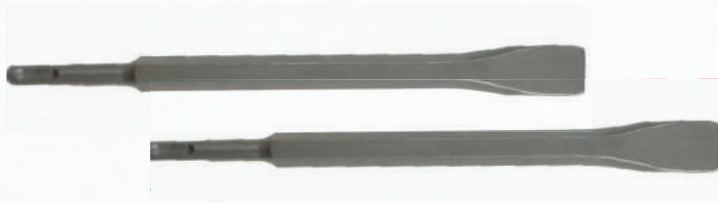


3mm FLAT TIP NEEDLE SETS

1377 - 19 NEEDLES FOR #2 SERIES

3mm NON-SPARK BERYLLIUM
COPPER FLAT TIP NEEDLE SETS

317BC - 28 NEEDLES FOR #3 SERIES







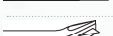



















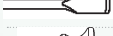


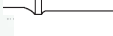


OUR PORTFOLIO OF CHISELS



CHISELS LINE

CHISELS

	.401 Shank	.401 Non Turn Shank	.498
 Universal Joint and Tie Rod Tool	901	-	965
 Tail Pipe Cutter	902	3114	-
 Fork Chisel	903-3/4 (3/4") 903-1 (1")	-	968-(1 1/4")
 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	-	-

WELD CHIPPER CHISELS

	1/2" sq	Type A Shank	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	

HEAVY HAMMER CHISELS - OVAL COLLAR

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

To fit UT8644H
*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
Standard non-turn retainer (.401")	H0045B



UT100R

Caulking Gun c/w Regulator

- Tube size 215 mm x 50 mm
- Av Air Con 4 CFM
- Operating pressure 2-4 Bar



- Length 272 mm
- Weight 1.9 kg
- Height 145 mm
- Vibration Level <2.5 m/sec²
- Air Inlet 1/4" BSP

UT176RLW

Engraving Pen c/w Wooden Box

- Av Air Cons. 2 CFM
- Height 19 mm



- Length 137 mm
- Weight 0.25 kg
- Sound Pressure 74.8 dB (a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4 BSP

UT40PP-A

3/16' Air/Hydraulic Riveter

- Traction Power 1,100 lbs
- Av Air Cons. 2 CFM
- Rivet Capacity 3/32"- 3/16"



- Length 270 mm
- Weight 1.5 kg
- Sound Pressure 77 dB (a)
- Vibration Level <2.5 m/sec²
- Air Inlet 1/4" BSP
- Nosepieces 3/32" (2.4 mm), 1/8" (3.2 mm), 5/32" (4.0 mm), 3/16" (4.8 mm)

UT50PP-A

1/4' Air/Hydraulic Riveter

- Traction Power 3,055 lbs
- Stroke 14mm
- Av Air Cons. 2 CFM



- Length 290mm
- Weight 1.97 kg
- Sound Level 78 dB (a)
- Vibration Level 0.2 m/sec²
- Air Inlet 1/4 BSP
- 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)

UT180R

1/4' Air/Hydraulic Riveter (Vac System)

- Traction Power 3,700 lbs
- Stroke 15 mm
- Av Air Cons. 4 CFM
- Width 94 mm



- Length 294 mm
- Weight 1.95 kg
- Sound Pressure 70.5 dB(a)
- Vibration Level < 2.5 m/sec²
- Air Inlet 1/4"BSP
- 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)

UT0520

Syphon Feed Spray Gun

- Cup Size 1,000 CC
- Spray Pattern (in.) 1.1" - 11.5 "
- Tip Size 1.8 mm



- Length 165mm
- Weight 1.0 kg
- Max. Operating Pressure 3.10 Bar
- Air Cons. 4 CFM



UT58A-14

1.4mm Gravity Feed Spray Gun

- Stainless steel
- Cup Capacity 600 ml
- 1.4 - 1.7 Air Cap Set
- Air pressure 2.75 Bar - 4.8 Bar
- Av Air Cons. 12 CFM



- Length 149 mm
- Weight 0.72 kg
- Height With Pot 313 mm
- Air Inlet 1/4" BSP

UT58A-17

1.7mm Gravity Feed Spray Gun

- Stainless steel
- Cup Capacity 600 ml
- 1.4 - 1.7 Air Cap Set
- Air pressure 2.75 Bar - 4.8 Bar
- Av Air Cons. 12 CFM



- Length 149 mm
- Weight 0.72 kg
- Height With Pot 313 mm
- Air Inlet 1/4" BSP

UT59A

1.0mm Gravity Feed Touch-up Spray Gun

- Stainless steel
- Cup Capacity 125 ml
- 1.0 air cap set
- Air pressure 2 Bar-4.8 Bar
- Av Air Cons.13 CFM



- Length 100 mm
- Weight 0.30 kg
- Height With Pot 210 mm
- Air Inlet 1/4" BSP

UT59A-12

1.2mm Gravity Feed Touch-up Spray Gun

- Stainless steel
- Cup Capacity 125 ml
- 1.0 air cap set
- Air pressure 2 Bar-4.8 Bar
- Av Air Cons.13 CFM



- Length 100 mm
- Weight 0.30 kg
- Height With Pot 210 mm
- Air Inlet 1/4" BSP

UT616BN

Composite Windscreen Cutter

- Free Speed 20,000 RPM
- Av Air Con 4 CFM



- Length 195 mm
- Weight 0.97 kg
- Sound Level 86 dB (a)
- Vibration Level 3.8 m/sec²
- Air Inlet 1/4" BSP

HP0026

High Quality Safety Blow Gun

- Max Pressure 16 bar (230 psi)
- Operating Temperature -10°C to +80°C
- Air Flow 380 L/Min at 8 Bar (115psi)
- Av Air Con 0.5 CFM



- Length 237 mm
- Weight 1.3 kg
- Sound Level 72.1 dB (a)
- Vibration Level 2.5 m/sec²
- Air Inlet 1/4" BSP



UT395

Air Wonder Gun Kit

- Av Air Cons. 3.36 CFM
- Height 132 mm

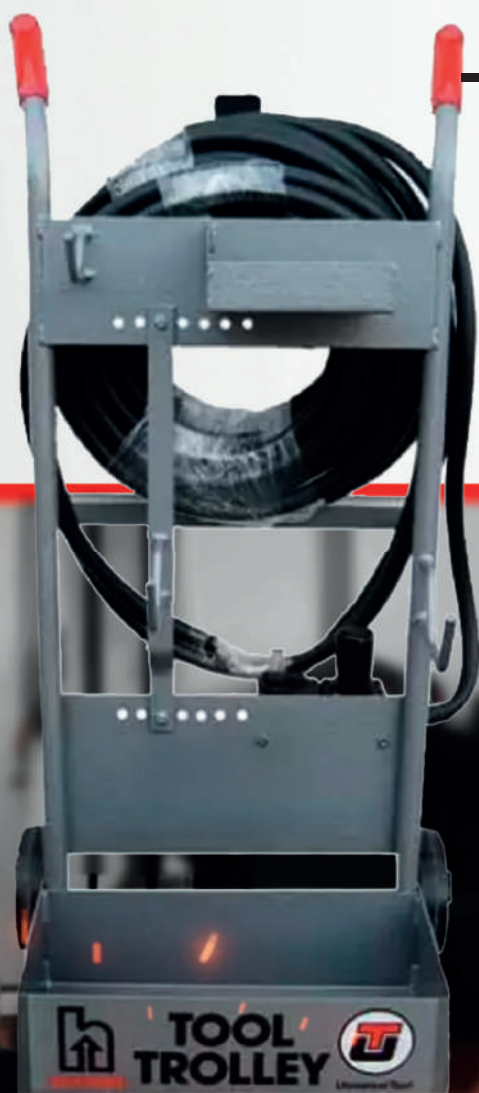


- Length 140 mm
- Weight 0.67 kg
- Sound Pressure 92.0 dB(a)
- Vibration Level <math><2.5\text{ m/sec}^2</math>
- Air Inlet 1/4" BSP

UTH0015

Tool Trolley Complete c/w f/r/l and hose

- For transportation of wrenches etc.
- Complete with lubricator, filter, regulator and hose
- 3m x 1/2" leader hose and 20m x 1/2" hose (UTH0014 - Tool Trolley Only)



TOOL TROLLEY



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 (1/2") 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
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



HOSES, COUPLINGS & REGULATORS

1/4" BSP STANDARD SERIES



Adaptor

Male SA38N
Female SA38FN



Quick Coupling

Male CU38-MN
Female CU38N

1/4" BSP SUPER FLOW SERIES



Adaptor

Male SA38NSF
Female SA38FNSF



Quick Coupling

Male CU38-MNSF
Female CU38NSF

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



Adaptor

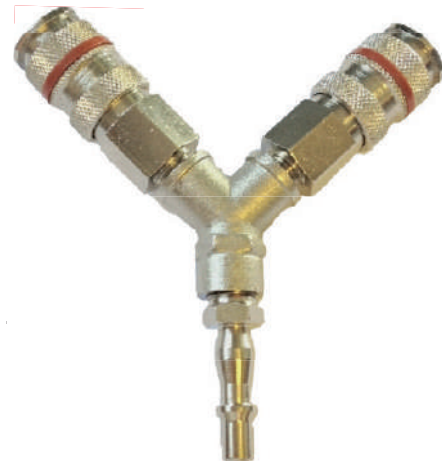
Male SA12
Female SA1212
3/8" BSP
1/2" BSP



Quick Coupling

Female CU100F
CU1212

CU38-YN Y-Piece



INTEGRAL TAILPIECES

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



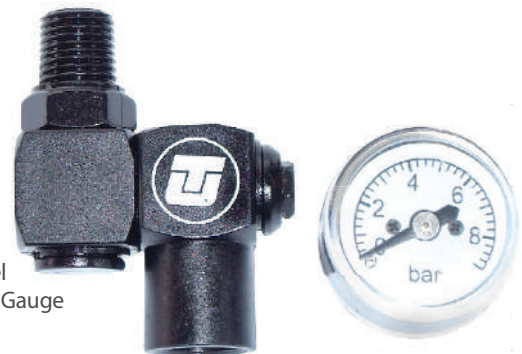
TAILPIECES

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



H01415

1/4" BSP Swivel Coupling with Gauge



TOOL OIL

MARVEL

**WE HAVE 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 AIRCAT 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 o-rings, seals and other plastic parts.

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.

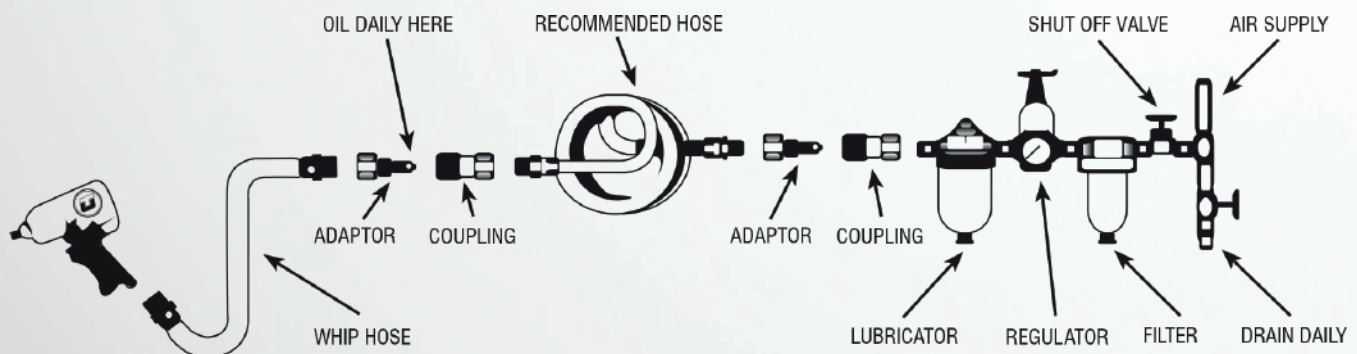
The duration of the warranty and any other warranty including, but not limited to, any implied warranty of merchantability is expressly limited to one year, beginning from the date of the delivery to the original user. The obligation of Universal Air Tool Company Limited under any warranty, express or implied, is limited solely to repair or replacement at its head office or authorized repair center 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.





UNIVERSAL AIR TOOLS



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