Jiffy®

AIR TOOL



YOUR SOLUTIONS PROVIDER!

Jiffy® Air Tool History







Jiffy Headquarters & Manufacturing Facility
Carson City, NV USA

Jiffy AIR TOOL®

Your Solutions Provider!



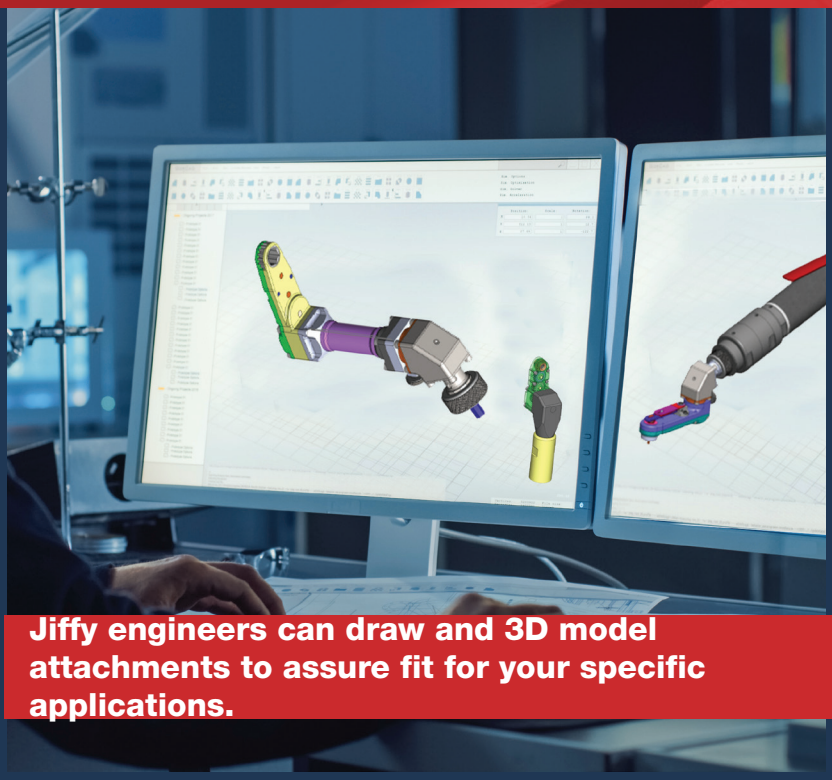
Jiffy® Air Tool is an 80-year-old market leading solutions provider specializing in hand held, limited access, pneumatic drilling and fastener installation tools for the Aerospace and Aircraft industries. Jiffy Air Tool was founded in the 1940's to support a growing post war commercial aircraft industry in Southern California, later relocating in 1977 to our current facility in Carson City, NV.

Jiffy Air Tool offers an extensive line of specialty hand-held pneumatic tools for airframe assembly, maintenance, repair and overhaul facilities around the globe. Each tool provides hours of trouble-free operation to make the operator's job considerably easier. Designed and built to reach into difficult areas for all your "drill and fill" applications.

The Jiffy product line is designed, engineered, machined and assembled in Carson City, Nevada, USA. Offering top-notch quality products that are built-to-last and priced competitively make Jiffy tools hard to beat. Team Jiffy is famous for their personal touch and speedy response time. This winning combination keeps our customers satisfied and coming back.

www.jiffyairtool.com

Manufacturing & Testing Equipment



Jiffy engineers can draw and 3D model attachments to assure fit for your specific applications.



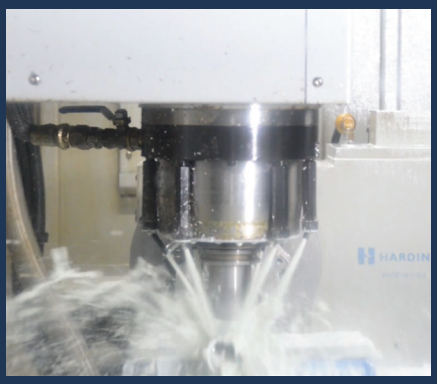


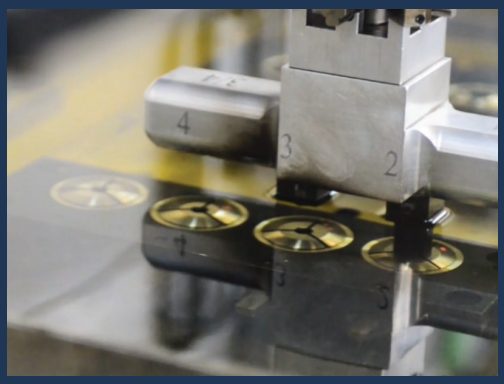


Aerospace demands for ultra-high performance materials led to the development of the C-type 18% nickel maraging tool steels. The strongest of this type of material is C-350 with a nominal ultimate tensile strength of 350 ksi or 350,000 pounds per square inch.

This material has higher strength and better wear properties than any material we have tested. All gears in Jiffy Air Tool attachments are made from this superior material.

You will find the same devotion to quality in all of our parts; housings made from A2, cover plates made from 1095 spring steel, and drive shafts made from chrome-moly tool steel. The limited space available for airframe assembly demands strong, small















tools and we pride ourselves in providing the tools that meet and exceed those demands.

Jiffy doesn't just make promises to its customers, we strive to always meet specifications and exceed expectations. That is why every tool is meticulously hand assembled and tested to our rigorous standards.

Schatz Testing & Certification



Modular Tool Platforms - Drilling



Jiffy Air Tool pioneered the “Modular Tool” platform for drill motors and attachments (JMD). Utilizing this platform, Jiffy motors accept a wide variety of drill attachments to meet customers’ limited access requirements.

- Forward running, reverse running and reversible
- Straight Style and Safety Trigger Option Available
- Pistol Grip Style
- 250 - 20,000 RPM
- 0.3 - 1.5 HP

  Available Thread Sizes: 1/4-28, 10-32, 9/32-40, 5/16-24, 3/8-24 and 7 mm Collet

Modular Tool Platforms - Fastener Installation



Jiffy also offers a platform of modular installation tools (JMI). Utilizing this platform, Jiffy installation motors accept a wide variety of install attachments to meet customers' limited access requirements.

Modular attachments are available in 17° Indexable or Fixed, 20° Indexable or Fixed, “L” Type Attachments, and Straight Install Attachments. We offer various series of the above mentioned attachments - the series correlates to the torque capacity of the fastener.

To further the versatility of the attachments we offer three drive styles: A socket and key system, a flush gear with a key and a hex through with no key control to allow access to confined space installations.

In addition to the modular installation tools we also offer Ratchet Install Tools in Straight, 17° and 20° head styles.

Modular .45 HP Drills (JMD) & Install Tools (JMI)

JMD Pistol Motors



JMD Straight Motors



JMI Pistol Motors



JMI Straight Motors



SPECIFICATIONS

Model #	Motor (hp)	Speed (rpm)	Length (in)	Length (mm)	Weight (lbs)	Weight (kg)	Noise dB(A)	Air Cons (cfm)	Vibration (m/sec^2)
JMD PISTOL MOTORS									
23722	0.45	500	5.08	129.0	1.38	0.63	77	22	1.98
23723	0.45	1,000	5.08	129.0	1.38	0.63	77	22	1.98
23724	0.45	2,400	4.57	116.1	1.27	0.58	77	22	1.98
23725	0.45	3,300	4.57	116.1	1.27	0.58	77	22	1.98
23726	0.45	4,500	4.57	116.1	1.27	0.58	77	22	1.98
23727	0.45	6,000	4.57	116.1	1.27	0.58	77	22	1.98
JMD STRAIGHT MOTORS									
24314	0.45	500	7.0	177.8	1.4	0.64	77	22	1.98
24315	0.45	1,000	7.0	177.8	1.4	0.64	77	22	1.98
24316	0.45	2,400	6.1	154.9	1.25	0.57	77	22	1.98
24317	0.45	3,300	6.1	154.9	1.25	0.57	77	22	1.98
24318	0.45	4,500	6.1	154.9	1.25	0.57	77	22	1.98
24319	0.45	6,000	6.1	154.9	1.25	0.57	77	22	1.98
JMI PISTOL MOTORS									
23731	0.45	250	5.08	129.0	1.38	0.63	77	22	1.98
23732	0.45	500	5.08	129.0	1.38	0.63	77	22	1.98
JMI STRAIGHT MOTORS									
24323	0.45	250	6.1	154.9	1.38	0.63	77	22	1.98
24324	0.45	500	6.1	154.9	1.38	0.63	77	22	1.98

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.

- Features powerful 0.45 HP lubrication free motor
- 6-speed ranges to cover all material requirements
- Titanium gear case reduces weight and adds durability
- Patented through-handle exhaust improves work environment
- Fully ported throttle valve for unmatched speed control
- Complete housing over-mold insulates handle while reducing grip force
- Can accommodate most drilling attachments

Reversible Offset & Straight Motors (JMD & JMI)



SPECIFICATIONS

Model #	Motor (hp)	Speed (rpm)	Length (in)	Length (mm)	Weight (lbs)	Weight (kg)	Noise dB(A)	Air Cons (cfm)	Vibration (m/sec^2)
JMD REVERSIBLE OFFSET MOTORS									
27161	0.45	300	5.35	136	2.25	1.02	89	24	1.46
27162	0.45	750	5.35	136	2.26	1.02	89	24	1.46
27163	0.45	1,500	4.96	125.9	2.09	.95	89	24	1.46
27164	0.45	2,800	4.96	125.9	2.10	.95	89	24	1.46
JMI REVERSIBLE OFFSET MOTORS									
27165	0.45	300	5.35	136	2.26	1.02	89	24	1.46

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.



JMD Reversible Offset Motors

SPECIFICATIONS

Model #	Motor (hp)	Speed (rpm)	Length (in)	Length (mm)	Weight (lbs)	Weight (kg)	Noise dB(A)	Air Cons (cfm)	Vibration (m/sec^2)
JMD REVERSIBLE STRAIGHT MOTORS									
27722	0.7	500	8.38	212.8	2.17	.98	86.5	3.8	2.2
27723	0.7	1,000	8.38	212.8	2.17	.98	86.5	3.8	2.2
27724	0.7	2,400	7.95	201.9	2.02	.91	86.5	3.8	2.2
27725	0.7	3,300	7.95	201.9	2.02	.91	86.5	3.8	2.2
JMI REVERSIBLE STRAIGHT MOTORS									
27726	0.7	250	8.38	212.8	2.17	.98	86.5	3.8	2.2
27727	0.7	500	8.38	212.8	2.17	.98	86.5	3.8	2.2

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.



JMD Reversible Straight Motors



JMD Reversible Straight Motor with attachment

Jiffy Reversible Offset Motors & Reversible Straight Motors are supplied without attachment. If an attachment is required, please specify when ordering.

- Powerful 0.45 HP or 0.70 HP lubrication free motor
- 4-speed ranges to cover most material requirements
- Reversible for back drilling applications
- Patented through-handle exhaust improves work environment
- Complete housing over-mold insulates hand while reducing grip force
- Fully ported throttle valve for unmatched speed control (Reversible Offset Motors)
- Rear exhaust (Reversible Straight Motors)

Palm Drill



SPECIFICATIONS

Model #	Motor (hp)	(kw)	Speed (rpm)	Length (in)	(mm)	Weight (lbs)	(kg)	Noise dB(A)	Air Cons (cfm)
23210	0.45	0.34	500	5.7	144.8	1.5	.68	77	22
23211	0.45	0.34	1,000	5.7	144.8	1.5	.68	77	22
23212	0.45	0.34	2,400	5.4	137.2	1.4	.64	77	22
23213	0.45	0.34	3,300	5.4	137.2	1.4	.64	77	22
23214	0.45	0.34	4,500	5.4	137.2	1.4	.64	77	22
23215	0.45	0.34	6,000	5.4	137.2	1.4	.64	77	22

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.

Jiffy Palm Drills are supplied without chuck. If a drill chuck is required, please specify when ordering.

- Features powerful 0.45 HP lubrication free motor
- 6-speed ranges to cover all material requirements
- Titanium gear case reduces weight and adds durability
- Patented through-handle exhaust improves work environment
- Fully ported throttle valve for unmatched speed control
- Complete housing over-mold insulates hand while reducing grip force

Nutplate Drill

The Jiffy Nutplate Drill is a pneudraulic hand tool specially made for precise drilling and countersinking 2 holes simultaneously for the eventual attachment of nutplate fasteners.

The tool uses a pneumatic piston, hydraulic feed control, and an expandable collet to clamp & feed the twin drill spindles through a workpiece at a controlled & adjustable speed.

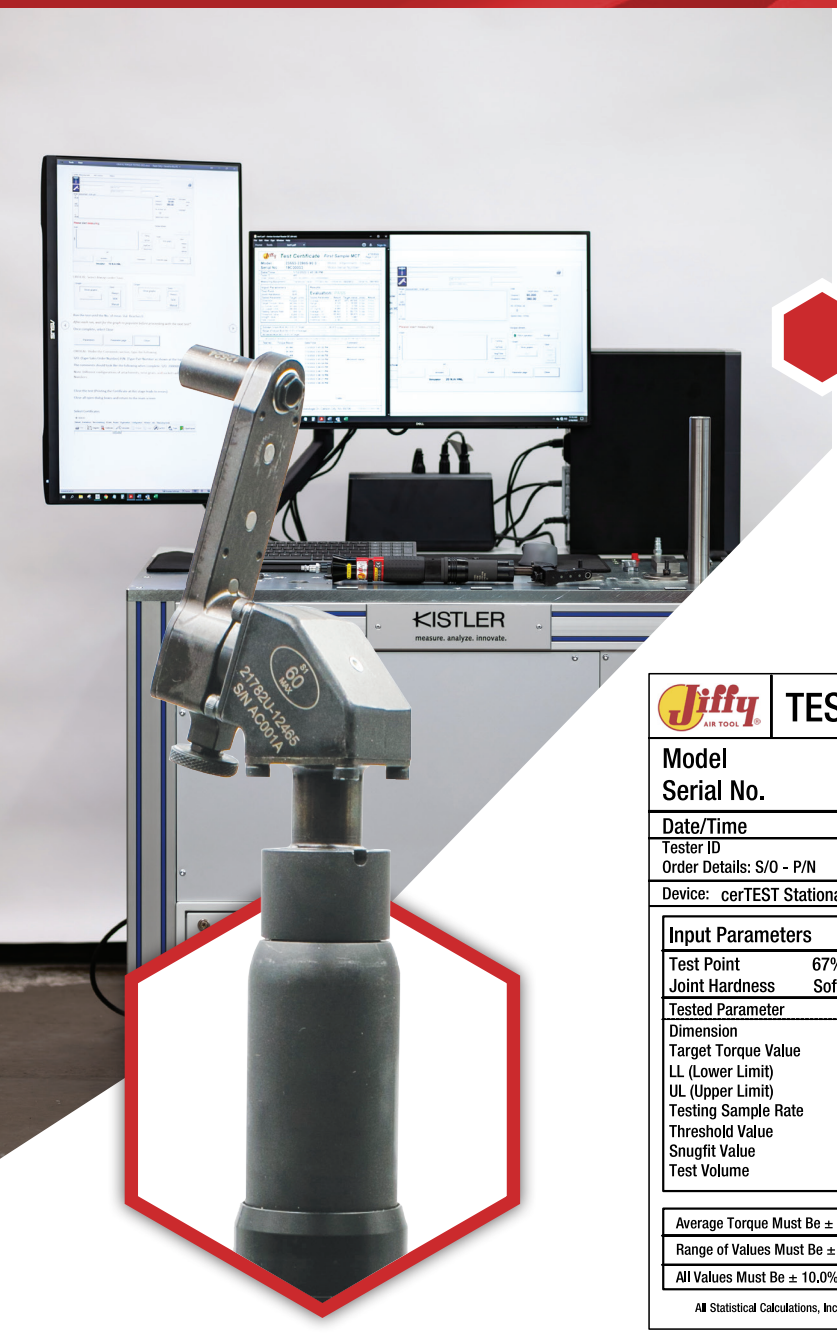


6600

For more info, scan the QR code for additional details and technical flyer's.

- The tool can be configured at 6,000 or 600 RPM in a wide range of configurations to suit the tool to a variety of nutplate fasteners.
- Front spindle support is adjustable to allow for easy reconfiguration.
- Modular feet allow for easy maintenance or reconfiguration.
- Rear spindle support, 3 variants with different spacing to minimize flex shaft deflection and extend the service life of bushings.
- Replaceable front spindle, easily removed and replaced due to unrecoverable broken drill bits.
- Front spindle support adjustable for spacing.

Schatz Testing & Certification



SCHATZ® ADVANCED QUALITY

Concurrent with our torque control product expansion, Jiffy Air Tool has partnered with Kistler Instrument's Schatz, certTest stationary bench to test and certify our products to Boeing Spec. BSS7083 Rev D standards. Each Torque tool is supplied with a test certificate shown below.

TEST CERTIFICATE — First Sample MCT

Model	23571-22270U-30.0	Motor - Attachment - Torque
Serial No.	19K00007	Motor Serial Number
Date/Time	1/17/2022 4:21:11 PM	
Tester ID	542	
Order Details: S/O - P/N	S/O: 2000004898 P/N: 23571-22270U-12465	

Device: cerTEST Stationary 2.5 Model: 5413-5392/65432-E0 Serial #: 5921833 Article #: 18035912

Input Parameters

Test Point	67%	Transducer Max	
Joint Hardness	Soft	88.51	in.lbs

Tested Parameter	Target	Units
Dimension	Torque	in.lbs
Target Torque Value	30.000	in.lbs
LL (Lower Limit)	27.000	in.lbs
UL (Upper Limit)	33.000	in.lbs
Testing Sample Rate	300	Hz
Threshold Value	3.000	in.lbs
Snugfit Value	15.000	in.lbs
Test Volume	10	

Results

Evaluation: **PASS**

Tested Parameter	Result		Target Value	Units	Result
Average	30.017	±5%	30.000	in.lbs	PASS
Range	1.815	<	6.000	in.lbs	PASS
Sigma	0.64	<	0.900	in.lbs	PASS
Six Sigma	3.841	<	5.400	in.lbs	PASS
Average - 3σ	28.096	>	27.317	in.lbs	PASS
Average + 3σ	31.938	<	32.717	in.lbs	PASS
Capability Index	2.343	>	1.667		PASS
Positional Index	2.334	>	1.333		PASS

Average Torque Must Be ± 5.0% of Target	Average :	30.017	in.lbs	Deviation :	0.056 %
Range of Values Must Be ± 5.0% of Average	Rmin from Avg. :	-3.195 %		Rmax from Avg. :	2.852 %
All Values Must Be ± 10.0% of Target	Rmin from Target :	-3.140 %		Rmax from Target :	2.910 %

All Statistical Calculations, Including Capability Index and Positional Index, use a Range of ± 15% per BSS7083 Rev: D Section 5.4.1 (4)

Aviation is at the forefront of high-tech and innovation. Every aircraft, helicopter, or aerial vehicle is a highly complex machine that requires precision testing and documented certification to ensure optimal performance across every situation and scenario.

For over 60 years, Kistler has been dedicated to providing the most rigorous and accurate testing equipment across the entire Aircraft industry.

Schatz Advanced Quality is a registered trademark of Kistler Instrument Corp.

Jiffy AIR TOOL® **Your Solutions Provider!**

Torque Control Tools-Straight

Jiffy provides an expanded line of precision torque control shut-off tools. Models available include straight and offset designs. These units are designed for fasteners requiring precise, repeatable torque with minimal torque reaction. Tested to Six Sigma torque standards.



SPECIFICATIONS

Model #	Free Speed (rpm)	Torque Range (in-lbs) (N.m)		Length (in) (mm)		Weight (lbs) (kg)	
23541	150	15 - 45	1.7 - 5.1	13	330.2	2.5	1.1
23542	150	35 - 80	4 - 9	13	330.2	2.5	1.1
23550	150	70 - 110	7.9 - 12.4	14.5	368.3	3.8	1.7
23553	150	100 - 180	11.3 - 20.3	14.5	368.3	3.8	1.7
23556	160	165 - 300	18.6 - 33.7	16	406.4	4.5	2.0

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.

Jiffy Torque Control Straight Hi-Lok® Motors

- Jiffy has expanded our line of precision torque control shut-off tools. Models available include straight and offset designs.
- These units are designed for fasteners requiring a precise yet repeatable torque with minimal torque reaction.
- Models are tested to Six Sigma torque standards.

Torque Control Offset Air Motors



23571



23572



23573



23574



23575

Torque Control Offset Screwdrivers



23578



23579

SPECIFICATIONS

Model #	Drive Size (in)	Free Speed (rpm)	Torque Range (in-lbs)	(N.m)	Weight (lbs)	(kg)	Noise Level dB(A)
23571	1/4" Hex	150	15 - 45	1.7 - 5.1	2.53	1.15	75
23572	1/4" Hex	150	35 - 80	4 - 9	2.64	1.20	75
23573	1/4" Hex	150	70 - 110	7.9 - 12.4	2.64	1.20	85
23574	1/4" Hex	150	100 - 180	11.3 - 20.3	3.10	1.40	85
23575	1/4" Hex	160	165 - 300	18.6 - 33.7	3.50	1.45	85
Torque Control Offset Screwdrivers							
23578	1/4" Hex Q.C.	250	15 - 45	1.7 - 5.1	2.53	1.15	75
23579	1/4" Hex Q.C.	250	35 - 80	4 - 9	2.64	1.20	75

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.

Jiffy AIR TOOL®

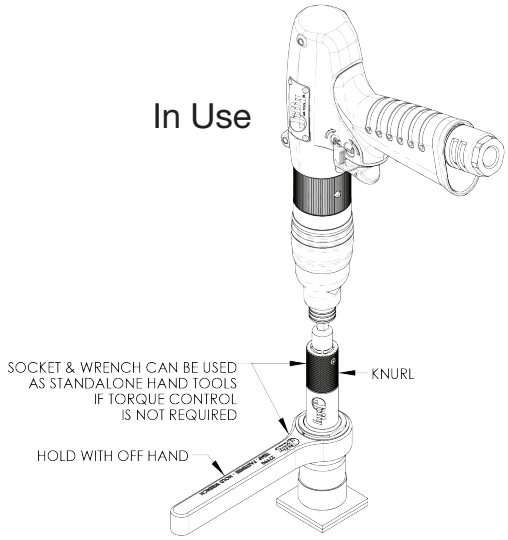
Your Solutions Provider!

Torque Control Power Tool System

The Torque Controlled Power Tool System for Installation and Removal of Temporary Fasteners (Cylindrical)



In Use



23578-10

Torque Control Offset Screwdriver



27990

Hold Wrench



26294

Temporary Fastener Socket with 3/8" Drive
30 in-lbs Maximum Torque



27517

Adapter,1/4" Hex to 3/8" Square

The 26294 socket can be used to manually install and uninstall cylindrical temporary fasteners.

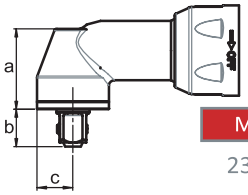
The torque control tool increases the accuracy of the fastening torque and helps prevent over-torque, reducing costly damage and re-work.

Aviation Grade Angle Nutrunners



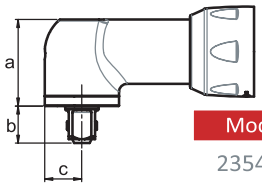


23544 also available with key control



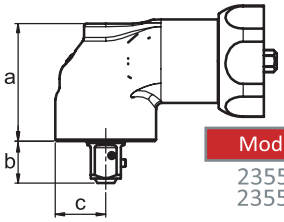
(unit:mm)

Model	Drive Size	a	b	c
23543	3/8" Sq.	29.8	13.8	13



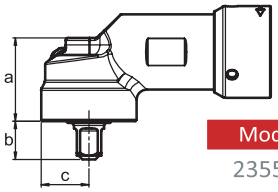
(unit:mm)

Model	Drive Size	a	b	c
23544	3/8" Sq.	32.3	13.8	13.5



(unit:mm)

Model	Drive Size	a	b	c
23551 23554	3/8" Sq.	38	13.6	15.9



(unit:mm)

Model	Drive Size	a	b	c
23557	3/8" Sq.	33.2	15.2	18.5

SPECIFICATIONS

Model #	Drive Size (in)	Screw Size (mm)	Torque Range (in-lbs) (N.m)		Free Speed (rpm)	Weight (lbs) (kg)		Tool Diameter (in) (mm)		Tool Length (in) (mm)		Noise Level dB(A)
23543*	3/8" Sq.	M5	18 - 53	2 - 6	300	2.57	1.17	1.53	39	12.5	318	75
23544*	3/8" Sq.	M5 - M6	20 - 115	2.2 - 13	160	3.03	1.38	1.53	39	13.8	351	75
23551	3/8" Sq.	M6	80 - 140	9 - 16	220	3.96	1.8	1.77	45	14.5	369	80
23554	3/8" Sq.	M8	125 - 220	14 - 25	150	3.96	1.8	1.77	45	14.5	369	80
23557	3/8" Sq.	M10	215 - 400	24 - 45	110	4.62	2.1	1.77	45	16.1	411	80

* Available with 1/4" Sq. Drive

Recommended Air Pressure: 90 PSI - 6.2 Bar | Air Inlet 1/4" NPT | Recommended Hose Size: 3/8-in. I.D.

Jiffy Angle Nutrunners

- We have expanded our product line to include precision angle nutrunners with torque ranges from 18 - 400 in-lbs. These units are tested to Six Sigma torque standards.
- Adjustable shut-off clutch provides precise torque repeatability.
- Tools feature a soft grip over mold that provides comfort while reducing grip force. All models have contoured lever throttles and rear exhaust.

JMD Indexing Adapter

27875 JMD Indexing Adapter

- 12x Available Indexing Positions - 30° each
- Permits easy indexing of attachments
- Available for JMD or JMI tools
- Once installed between the motor and attachment, allows quick change indexing of the "L" Tool attachment by depressing the exterior ring on the adapter and rotating the accessory to the desired position









Lube-Free Models

Jiffy has revolutionized our lubrication-free product offering with the development of a proprietary process that greatly reduces friction of the motor parts. With the reduction of friction, benefits include a reduction of heat and reduced component wear. This process also increases the oxidation resistance of the metal. In addition to our friction reduction process, we are utilizing ceramic bearings and composite blade material, which completely eliminates the need for lubrication.

0.85 HP Straight Motors



0.90 HP Reversible Offset



0.90 HP
Reversible Straight



With these Jiffy Air Tools, it is now possible to obtain the same performance as a lubricated tool but without the possibility of oil mist in the work area and possible surface contamination from oil.

The gear train will continue to require grease lubrication. Please review our Lubrication - Free Tools catalog and discuss options available with your Jiffy Sales Representative.

Download Catalog



New Cordless Tools



Jiffy has developed 20V cordless tools for installing and removing frangible collar fasteners, including Eddie Bolt® style fasteners. These units are brushless and spark-free, all based on the Modular Jiffy Installation system, allowing ultimate flexibility in matching the accessories to the application.

The 27830 model delivers 225 in-lbs of maximum torque and the 27860/27861 models deliver 600 in-lbs of maximum torque. Testing shows that with a fully charged battery, this tool is capable of tightening 2100 bolts (cycles).

We define a cycle as fastening and removing six fasteners to maximum torque, which counts as one cycle. The tool is then left idle for one minute before repeating the process until the battery is consumed. These tools accept all Jiffy JMI attachments (check applicable torque range).

27860 - 1/4" Hex Drive - Female

Accepts JMI attachment for Hi-Lok and Hi-Lite fasteners, up to Series 3 attachment 350 in-lbs

27861 - 3/8" Hex Drive - Female

Accepts JMI attachment for Hi-Lok and Hi-Lite fasteners, up to Series 4 attachment 525 in-lbs



27830 - Cordless Hi-Lok/ Lite, Eddie Bolt Installation & Removal Tool

Up to 225 in-lbs maximum torque



Series 5-High Torque Frangible Collar Installation Tool

This tool was designed to meet the increasing break-off torque requirements for aircraft, helicopters, and spacecraft.

25560 Motor

- 2.0 HP
- 150 RPM
- 1,200 in-lb maximum torque
- Mates to Jiffy Air Tool Series 5 attachments
- Weight: 13.0 lbs

Series 5 Attachment

- 20° Fixed or Indexable available
- 5 Gear: R.640 nose radius
- Socket, hex flush, hex-thru styles available

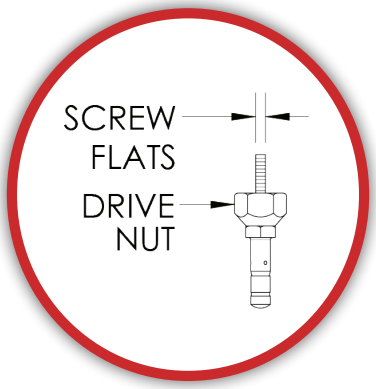




23731-29249

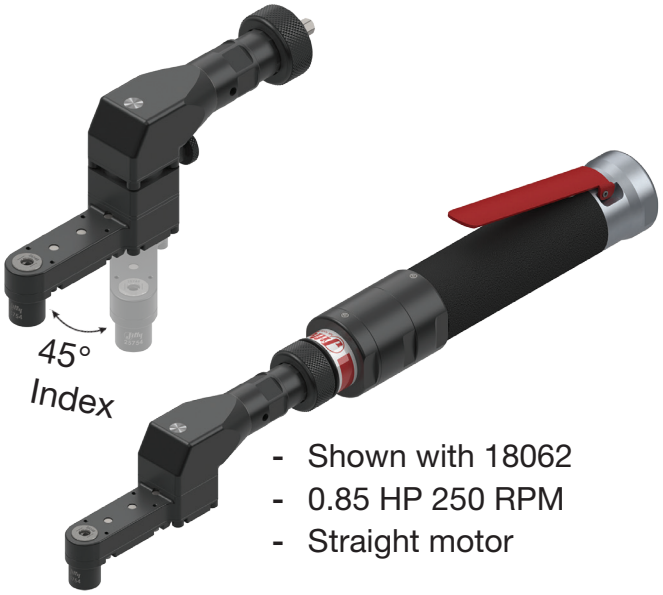
L-Type, 3 Gear, Series 2, JMI attachment
For Use with -5, -6, & -8 Drive-Nut Type Jo-Bolt fasteners





25920

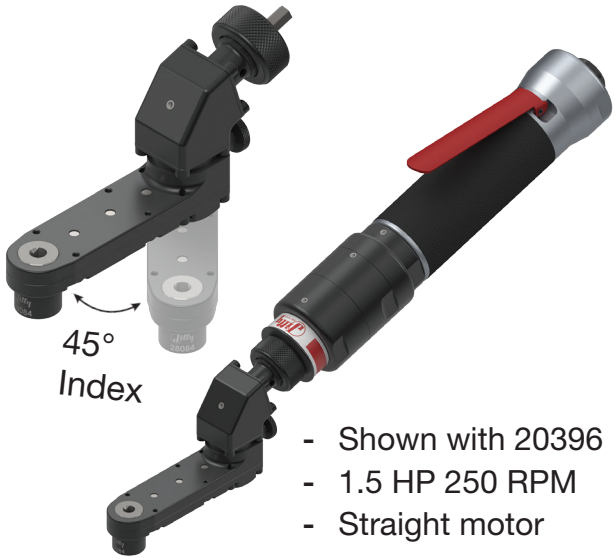
Indexable Pancake Installation Attachment
For Use with -5, -6, & -8 Drive-Nut
Type Jo-Bolt fasteners



- Shown with 18062
- 0.85 HP 250 RPM
- Straight motor

28080

Indexable 17° Installation Attachment
For Use with -10 & -12 Drive-Nut
Type Jo-Bolt fasteners



- Shown with 20396
- 1.5 HP 250 RPM
- Straight motor

*Available as a kit, including motor and two attachments

Lockbolt Nose Assemblies

Jiffy is expanding our Lockbolt Nose assemblies for -4 to -12 diameter NAS aluminum collars. Lockbolt Nose assemblies are available in various lengths, including chisel-style for greater fastener access and self-releasing style for pull-in lockbolts.

Our -4 to -6 diameter noses can be mounted on current Cherry G83/ G83A/G84, Huck 244/244X, and Gage Bilt GB731 installation tools (with the 29324 retaining nut).

Our -8 to -12 diameter noses fit Cherry G85D/G85D-S, Huck 245/254/255/256, and Gage Bilt GB745/GB756 installation tools.



For quick removal of NAS aluminum Lockbolt collars for maintenance or rework, collar splitters are available for the -5 to -12 diameters, featuring A2 blades and a hardened chrome inner body for durability.

- -5 to -8 splitters work with Cherry G83A/G84, Huck 244/244X/2025, and Gage Bilt GB713/GB714/GB731 tools.
- -10 and -12 splitters fit Cherry G85/G85D-S, Huck 245/254/255/756, and Gage Bilt GB745/GB756 tools.

Compression Riveter



Introducing the JCR Series of Alligator & C-Yoke Type Compression Riveters.

Designed by a former aircraft manufacturing engineer, these rugged and reliable pneumatic rivet squeezers are the most powerful and lightweight in the industry.

The JCR Series of Alligator compression riveters have standard jaw reaches from 2" - 9-1/8", creating compressive forces from 5,000 - 11,400 ft-lbs @ 90 psi / 6.2 bar. Capacities range up to 5/16" diameter in 2117 AD aluminum. Capacity varies by model and jaw reach.

The JCR Series of C-Yoke compression riveters have standard yoke reaches from 1.5" - 6", creating compression forces from 11,000 - 18,000 ft-lbs @ 90 psi / 6.2 bar.

Capacities range up to 3/8" diameter in 2117 AD aluminum. Capacity varies by model.





Contact us for an on-site demonstration today!

Customized Removal Kits



KT-432



KT-379



KT-378-1



Jiffy is now introducing Hi-Lok® Removal Kits for use in removing Hi-Lok, Hi-Lite®, Eddie Bolt® and Huck threaded collars.

Kits are available using the Jiffy 17° Indexable Attachment and Straight Motor Model KT379 or the L-Type Attachment and Offset motor Model KT378-1.

The innovative sockets feature a conical / tapered shape with helical teeth to grip and remove the collar without jamming the collar into the socket. This kit is suitable for use on aluminum, steel, titanium and all coated collars. The Jiffy Hi-Lok Removal Kits will allow operators to remove collars

Customized Drill & Installation Kits



KT-276



KT-132A

significantly faster, while reducing damage and maintaining pin integrity.

Combine motors with different drill and installation attachments to customize a kit for your application.

- Lower total cost, greater flexibility
- Wide variety of attachments to fit different applications
- High-impact durable case to fit and organize motors and attachments
- Metal name plates documenting all kit contents
- Flash drive with kit information and parts breakdown

Protective Covers

Protective Covers Available for All Attachments

Jiffy has an extensive array of protective covers available for many products in our tool line. Download our protective cover catalog or contact us for additional information.



Full-line Catalogs Available

Torque Control



Eddie Bolt



Lubrication Free



Modular Drill



Installation Tools



Protective Covers



Your Solutions Provider!

Jiffy Air Tool Customers

BOEING

United Technologies

LOCKHEED MARTIN

DEPARTMENT OF DEFENSE · UNITED STATES OF AMERICA

SPIRIT AEROSYSTEMS

GOODRICH

BLUE ORIGIN

Bell Helicopter

SIKORSKY A LOCKHEED MARTIN COMPANY

COMAC

Gulfstream™ A GENERAL DYNAMICS COMPANY

Cessna

SPACEX

NORTHROP GRUMMAN

KAI KOREA AEROSPACE INDUSTRIES, LTD.

AIRBUS

Kawasaki Powering your potential

TRIUMPH™

AIRBUS DEFENCE & SPACE

EMBRAER

DAHER

BOMBARDIER

AERnnova

LATÉCOÈRE

LEONARDO

TURKISH AEROSPACE

OGMA EMBRAER GROUP

FIGEAC AERO

Gardner AEROSPACE

STELIA

Jiffy Air Tool's Reward for Excellence.



www.jiffyairtool.com

FOLLOW US On Social Media

2254 Conestoga Drive, Carson City, NV 89706-0434 USA
US & Canada: 800-828-8665 | International: 775-883-1072
sales@jiffyairtool.com | www.jiffyairtool.com

Zona Industrial da Mota Rua nº12, 51 G 3830-527
Gafanha da Encarnação, Portugal
Portugal: +351 911 767 778 | DKisla@continentaltoolgroup.com | www.jiffyairtool.com

Jiffy Air Tool Registered Trademark of Continental Tool Group, Inc.
ctg JIFFY 2026 Catalog Rev A en 05.2026
Copyright © Continental Tool Group, Inc. 2026