

COINDU

ACCESORIOS PARA AERONAÚTICA

ACOPLAMIENTOS – PISTOLAS – MAQUINAS PARA TALADRO





Ref: 90 - 026

Ref: 90 - 028

Ref: 90 - 027

Ref: 90 - 025

Ref: 90 - 013

Ref: 90 - 012

Ref: 90 - 011

Ref: 90 - 030

Ref: 90 - 040

Ref: 90 - 039

Ref: 90 -

Ref: 90 -

Ref: 90 -

4 MOTORS – 10 INTERCHANGEABLE HEADS



90° FLAT OFFSET ANGLE HEAD

Ref: 90 - 011



**LONG REACH 90° FLAT
OFFSET ANGLE HEAD**

Ref: 90 - 012



LONG REACH 45°

Ref: 90 - 028



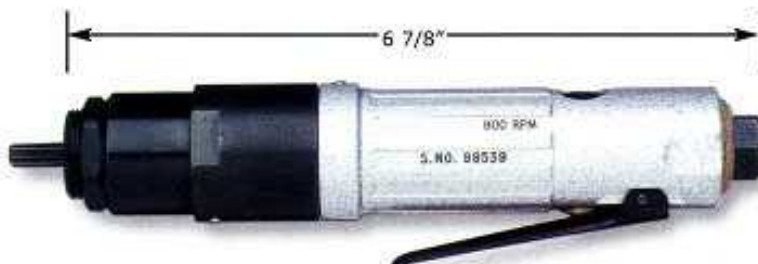
LONG REACH 90°

Ref: 90 - 026



90° ANGLE HEAD

Ref: 90 - 025



**52 IN./LBS. TORQUE
900 RPM
WEIGHT 1.8 LBS.**

Ref: 90 - 035



**25 IN./LBS. TORQUE
2800 RPM
WEIGHT 1.2 LBS.**

Ref: 90 - 002



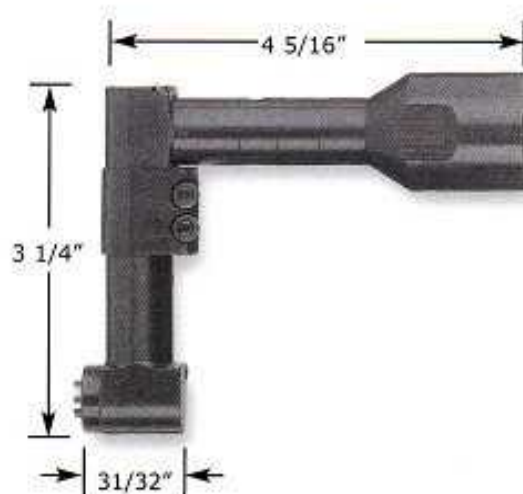
LONG REACH OFFSET

Ref: 90 - 040



FLAT OFFSET ANGLE

Ref: 60 - 039



360° ANGLE HEAD

Ref: 90 - 030



45° HEAD

Ref: 90 - 027



**LONG REACH 90° FLAT
OFFSET ANGLE HEAD**

Ref: 90 - 013



**22 IN./LBS. TORQUE
5000 RPM
WEIGHT 1.2 LBS.**

Ref: 90 - 003



**35 IN./LBS. TORQUE
3200 RPM
WEIGHT 1.5 LBS.**

Ref: 90 - 006

90 ° ANGLE HEAD



Ref: 90 -025

.4 Lbs.



Ref: 90 -002

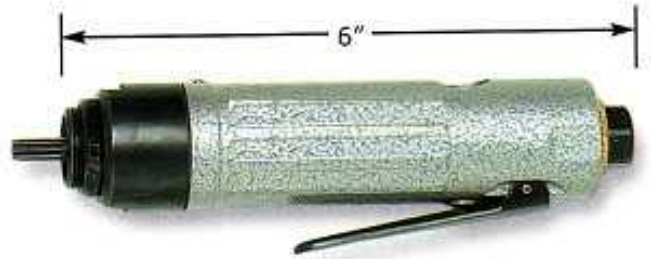
Ref: 90 - 003

.3 HORSEPOWER

2800 RPM 25 In./Lbs. Torque

5000 RPM 22 In./Lbs. Torque

WEIGHT 1.2 LBS.



Ref: 90 -006

.5 HORSEPOWER

3200 RPM 35 In./Lbs. Torque

WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- 9/32-40 Spindle Optional
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN. / LBS. TORQUE	PESO / WEIGHT
90 ° Angle Head With .3 Horsepower Motor	60 - 025	2800	25	1.6 Lbs.
90° Angle Head With .3 Horsepower Motor	60 - 025A	5000	22	1.6 Lbs.
90° Angle Head With .5 Horsepower Motor	61 - 025	3200	35	1.9 Lbs.

LONG REACH 90°



Ref: 90 - 027

.6 Lbs.



.3 HORSEPOWER

2800 RPM 25 In./Lbs. Torque

5000 RPM 22 In./Lbs. Torque

WEIGHT 1.2 LBS.

Ref: 90 - 002

Ref: 90 - 003



.5 HORSEPOWER

3200 RPM 35 In./Lbs. Torque

WEIGHT 1.5 LBS.

Ref: 90 - 006

- Accepts 1/4-28 Threaded Angle Bits
- 9/32-40 Spindle Optional
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
Long Reach 90° With .3 Horsepower Motor	60-027	2800	25	1.8 Lbs.
Long Reach 90° With .3 Horsepower Motor	60-027A	5000	22	1.8 Lbs.
Long Reach 90° With .5 Horsepower Motor	61-027	3200	35	2.1 Lbs.

45° HEAD



Ref: 90 - 027

.5 Lbs.



Ref: 90 - 002

Ref: 90 - 003

.3 HORSEPOWER
2800 RPM 25 In./Lbs. Torque
5000 RPM 22 In./Lbs. Torque
WEIGHT 1.2 LBS.



Ref: 90 - 006

.5 HORSEPOWER
3200 RPM 35 In./Lbs. Torque
WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- 9/32-40 Spindle Optional
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
45° Head With .3 Horsepower Motor	60-026	2800	25	1.7 Lbs.
45° Head With .3 Horsepower Motor	60-026A	5000	22	1.7 Lbs.
45° Head With .5 Horsepower Motor	61-026	3200	35	2 Lbs.

LONG REACH 45°



Ref: 90 - 028

.7 Lbs.



Ref: 90 - 002

Ref: 90 - 003

.3 HORSEPOWER
2800 RPM 25 In./Lbs. Torque
5000 RPM 22 In./Lbs. Torque
WEIGHT 1.2 LBS.



Ref: 90 - 006

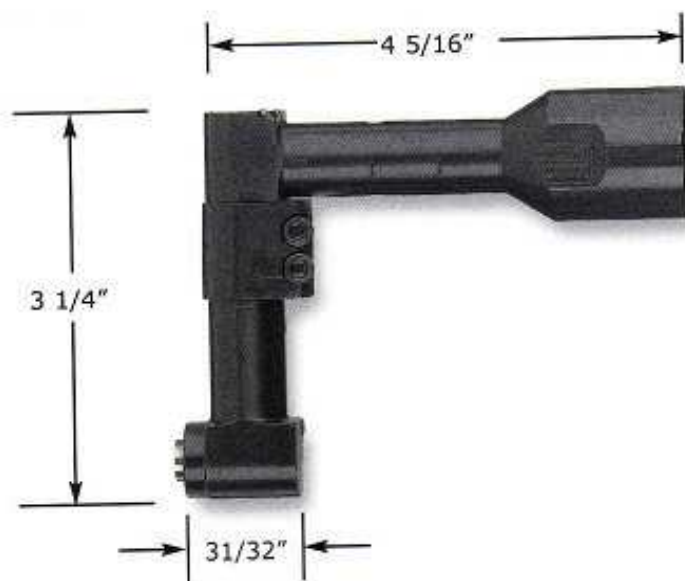
.5 HORSEPOWER
3200 RPM 35 In./Lbs. Torque
WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- 9/32-40 Spindle Optional
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
Long Reach 45° With .3 Horsepower Motor	60-028	2800	25	1.9 Lbs.
Long Reach 45° With .3 Horsepower Motor	60-028A	5000	22	1.9 Lbs.
Long Reach 45° With .5 Horsepower Motor	61-028	3200	35	2.2 Lbs.

360° ANGLE HEAD



Ref: 90 - 030

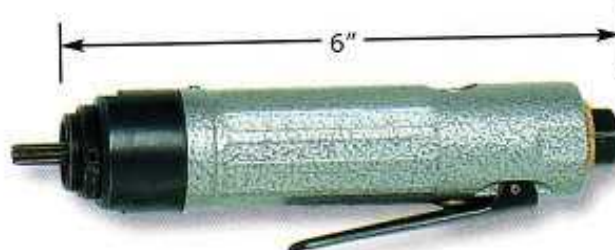
.7 Lbs.



.3 HORSEPOWER
2800 RPM 25 In./Lbs. Torque
5000 RPM 22 In./Lbs. Torque
WEIGHT 1.2 LBS.

Ref: 90 - 002

Ref: 90 - 003



.5 HORSEPOWER
3200 RPM 35 In./Lbs. Torque
WEIGHT 1.5 LBS.

Ref: 90 - 006

- Accepts 1/4-28 Threaded Angle Bits
- 9/32-40 Spindle Optional
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
360° Angle Head with .3 Horsepower Motor	60-030	2800	25	1.9 Lbs.
360° Angle Head with .3 Horsepower Motor	60-030A	5000	22	1.9 Lbs.
360° Angle Head with .5 Horsepower Motor	61-030	3200	35	2.2 Lbs.

90° FLAT OFFSET ANGLE HEAD



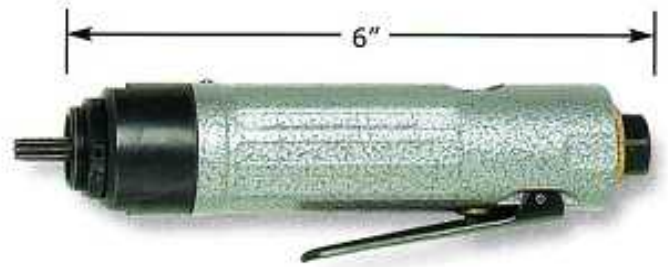
Ref: 90 - 011
.6 Lbs.



Ref: 90 - 002

Ref: 90 - 003

.3 HORSEPOWER
2800 RPM 25 In./Lbs. Torque
5000 RPM 22 In./Lbs. Torque
WEIGHT 1.2 LBS.



Ref: 90 - 006

.5 HORSEPOWER
3200 RPM 35 In./Lbs. Torque
WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
90° Flat Offset Angle Head with .3 Horsepower Motor	60-033	2800	25	1.8 Lbs.
90° Flat Offset Angle Head with .3 Horsepower Motor	60-033A	5000	22	1.8 Lbs.
90° Flat Offset Angle Head with .5 Horsepower Motor	61-033	3200	35	2.1 Lbs.

LONG REACH 90° FLAT OFFSET ANGLE HEAD



Ref: 90 - 012

.8 Lbs.



Ref: 90 - 002

Ref: 90 - 003

.3 HORSEPOWER
2800 RPM 25 In./Lbs. Torque
5000 RPM 22 In./Lbs. Torque
WEIGHT 1.2 LBS.



Ref: 90 - 006

.5 HORSEPOWER
3200 RPM 35 In./Lbs. Torque
WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
Long Reach 90° Flat Offset Angle Head w/.3 HP Motor	60-031	2800	25	2 Lbs.
Long Reach 90° Flat Offset Angle Head w/.3 HP Motor	60-031A	5000	22	2 Lbs.
Long Reach 90° Flat Offset Angle Head w/.5 HP Motor	61-031	3200	35	1.5 Lbs.

LONG REACH 90° FLAT OFFSET ANGLE HEAD



Ref: 90 - 013

.9 Lbs.



.3 HORSEPOWER

Ref: 90 - 002

2800 RPM

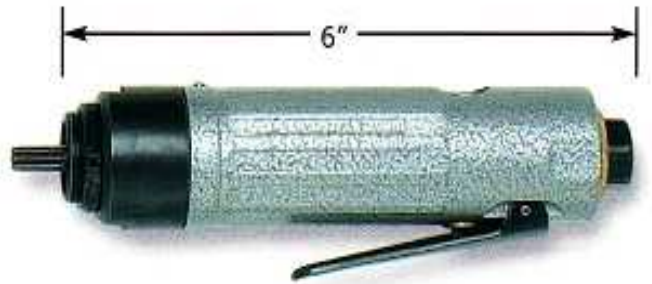
25 In./Lbs. Torque

Ref: 90 - 003

5000 RPM

22 In./Lbs. Torque

WEIGHT 1.2 LBS.



.5 HORSEPOWER

Ref: 90 - 006

3200 RPM

35 In./Lbs. Torque

WEIGHT 1.5 LBS.

- Accepts 1/4-28 Threaded Angle Bits
- Capacity: 1/4"
- Rear Exhaust
- Angle Head may be rotated 360° for superior operator control

- Motor housing milled from solid bar for precision motor alignment
- Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life
- Smooth quiet operation
- One Year Warranty

COMPLETE TOOL	REFERENCIA / PART NUMBER	RPM	IN./LBS. TORQUE	WEIGHT
Long Reach 90° Flat Offset Angle Head w/.3 HP Motor	60-031	2800	25	2 Lbs.
Long Reach 90° Flat Offset Angle Head w/.3 HP Motor	60-031A	5000	22	2 Lbs.
Long Reach 90° Flat Offset Angle Head w/.5 HP Motor	61-031	3200	35	1.5 Lbs.

COMPACT SYSTEM ATTACHMENTS

Motor Housing with Interchangeable Heads



Motor Housing
Model #775-000

Ref: 90 - 004



90° Compact Angle Head
Model #775-900

Ref: 90 - 351



45° Compact Angle Head
Model #775-450

Ref: 90 - 352



360° Compact Angle Head
Model #775-360

Ref: 90 - 353



COMPLETE COMPACT 3000 RPM

Motor Housing and All 3 Attachments

Ref: 60 - 054

COMPLETE 2800 RPM OR 5000 RPM



**Motor Housing and Any 4 Attachments
Excluding 360° Head**

.3HP Ref: 60 - 029

.5HP Ref: 61 - 029

**Motor Housing and Any 3 Attachments
Plus 360° Head**

.3HP Ref: 60 - 037

.5HP Ref: 61 - 037

**Motor Housing and Any 4 Attachments
Plus 360° Head**

.3HP Ref: 60 - 040

.5HP Ref: 61 - 040

Motor Housing and Any 6 Attachments

.3HP Ref: 60 - 034

.5HP Ref: 60 - 034

Motor Housing and Any 7 Attachments

.3HP Ref: 60 - 041

.5HP Ref: 61 - 041

Motor Housing and All 10 Attachments

.3HP Ref: 60 - 042

.5HP Ref: 61 - 042

Specify RPM Motor Housing

OPTIONAL ACCESSORIES

1/4" Straight with Jacobs "O" Taper Adapter Pin

Ref: 20 - 377



1/4" Straight x 1/4-28 Adapter Pin

Ref: 20 - 366



Jacobs "O" Chuck with Threaded Adapter and Key

Ref: 20 - 365



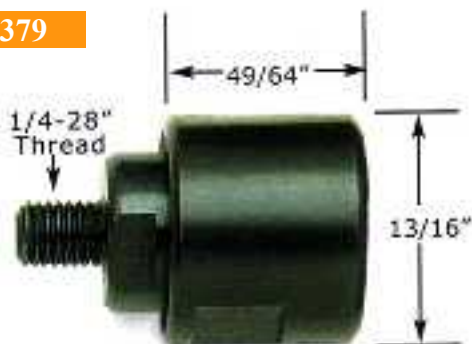
1/4-28 Threaded Chuck Adapter

Ref: 20 - 364



Precision Miniature 3 Jaw Chuck

Ref: 20 - 379



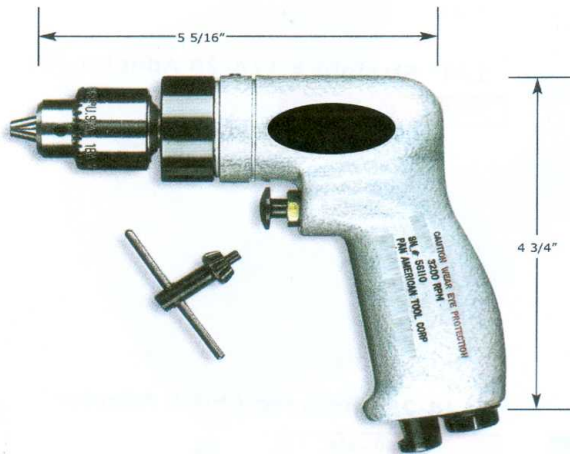
- Precision Ground Hardened Jaws
- Weight: .08 Ounces
- 1/16" through 1/4" Drill Diameter Capacity
- Fits tools with 1/4-28 spindle.

Micro-Stop Cage

- 1/4-28 Threaded Shaft
- 3/32" Shaft Travel
- 5/8" Cutter Capacity
- Rated at 3000 RPM

Ref: 20 - 362

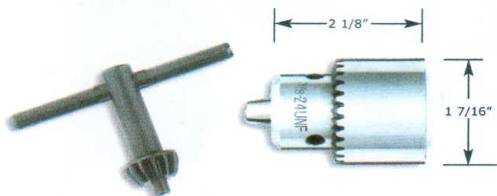




- Standard with 1/4" Chuck and Key
- Feathering Throttle Allows Operator Complete Control of Drilling Speed
- 360° Rotatable Exhaust
- 32 In./lbs. Torque at 3200 RPM
- Net Weight 1.74 Lbs.
- Quiet Smooth Operation

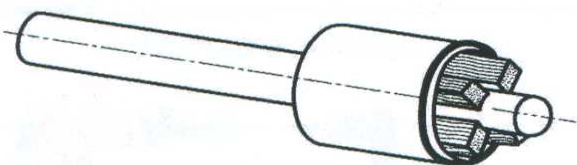


- 3/8 Capacity Compact Chuck
- Standard with Compact 3/8 Chuck and Key
- Feathering Throttle Allows Operator Complete Control of Drilling Speed
- 360° Rotatable Exhaust
- 95 In./lbs. Torque at 700 RPM
- Net Weight 2.55 Lbs.
- Rubber Grip for Operator Comfort
- Quiet Smooth Operation



- Net Weight 9 Oz.

WIRE BRUSH FOR RIVET HOLES



- Used for cleaning paint, dirt, rust from around rivet or bolt holes. By placing the pilot in the rivet hole the cleaning process is secure. Assures a positive electrical contact to eliminate static electricity buildup.
- Wire diameter 0.008" .
- Solid item, with a steel shank + pilot, nylon body in a copper sleeve, 4 steel brushes set at 90° .



SEDE / HEADSQUARTERS:

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