

DRILLS



PISTOL DRILLS

- From maintenance to very intensive industrial duty
- Hole drilling capacity up to 1/2" (13 mm) diameter in steel
- Extra-support side handle recommended for better handling with larger drilling capacity and higher torque



CORNER DRILLS

- Ideal for drilling, reaming & tapping
- Hole drilling capacity up to 2" (50 mm) dia. in mild steel, cast iron

HOW TO SELECT YOUR DRILLS?

STEP 1

Material

STEP 2

Drill bits size

STEP 3

Tool type

- ▶ Handle type
- ▶ Duty
- ▶ Reversible or non reversible
- ▶ Chuck capacity / type / brand
- ▶ Speed / stall torque



Pistol drills 1/4"



2,800 RPM



CP7300RC



2,800 RPM



CP7300RQCC

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping



CP7300C

Same features as CP7300RC
but non reversible

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE	NET WEIGHT		LENGTH		AIR CONS. @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET			
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP7300C	894 107 3013	3,300	0.31	230	1/4	6.4	1.9	2.6	1.41	0.64	6.69	170	-	-	<2,5	-	85	96	1/4
CP7300RC	894 107 3011	2,800	0.31	230	1/4	6.4	1.9	2.6	1.48	0.67	7.32	186	-	-	<2,5	-	82	93	1/4
CP7300RQCC	894 107 3012	2,800	0.31	230	1/4	6.4	1.9	2.6	1.52	0.69	7.48	190	-	-	<2,5	-	82	93	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



CP1014P33

Pistol drills 1/4"

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

Compact drills for Industrial production, intensive duty with high durability and operator comfort.



FEATURES AND BENEFITS

- High power 0.5hp (375W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality 1/4" (6 mm) industrial pistol drill with Jacobs industrial keyed chuck

CP1014P24

Same features as CP1014P33 with 2,400 rpm

CP1014P45

Same features as CP1014P33 with 4,500 rpm

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY			STALL TORQUE	NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S ²)		SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1014P24	615 158 0050	2,400	0.5	370	1/4	6.4	3.4	4.6	1.19	0.54	6.3	160	19	9	3.1	2	78	89	1/4
CP1014P33	615 158 0030	3,300	0.5	370	1/4	6.4	2.6	3.5	1.19	0.54	6.3	160	19	9	-	-	78	89	1/4
CP1014P45	615 158 0010	4,500	0.5	375	1/4	6.4	2.4	3.2	1.19	0.54	6.3	160	21	10	3	1.4	78	89	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Pistol drills 3/8"


3,000 RPM



CP9285C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping


500 RPM



CP1014P05

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

FEATURES AND BENEFITS

- High power 0.5hp (375W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality 1/4" (6 mm) industrial pistol drill with Jacobs industrial keyed chuck


2,400 RPM



CP785

DURABILITY AND SMOOTH OPERATION

FEATURES AND BENEFITS

- Powerful and efficient motor resists to stalls
- Handle exhaust allowing the air to flow away from the operator

CP9287C

Same features as CP9285C with keyless chuck

CP785QC

Same features as CP785 with keyless chuck.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP1014P05	615 158 0190	500	0.5	370	3/8	10	18.1	24.5	1.41	0.64	7.68	195	19	9	-	-	78	89	1/4
CP9285C	894 109 2850	3,000	0.62	460	3/8	10	4.1	5.5	2.4	1.09	8.23	209	21	10	<2.5	-	83.7	94.7	1/4
CP9287C	894 109 2870	3,000	0.62	460	3/8	10	4.1	5.5	2.38	1.08	8.23	209	21	10	<2.5	-	83.7	94.7	1/4
CP785	T022698	2,400	0.5	370	3/8	10	3.1	4.2	2.25	1.02	7.01	178	17	8	<2.5	-	90	101	1/4
CP785QC	T024242	2,400	0.5	370	3/8	10	3.1	4.2	2.25	1.02	7.01	178	12	6	<2.5	-	90	101	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



CP1117 SERIES

Pistol drills 3/8"

THE BEST POWER TO WEIGHT RATIO DRILLS

The best power to weight ratio drills for Industrial production, intensive duty with high durability and operator comfort.



FEATURES AND BENEFITS

- High power 1hp (750W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality industrial pistol drill with keyless, without chuck or Jacobs industrial keyed chuck 3/8 '(10 mm) to 1/2' (13 mm)

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY			STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)		in.
CP1117P26 (without chuck)	615 158 0220	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	7.09	180	29	14	3.6	11.8	83	94	1/4
CP1117P32 (without chuck)	615 158 0210	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	7.09	180	29	14	-	-	83	94	1/4
CP1117P60 (without chuck)	615 158 0200	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	7.09	180	29	14	-	-	83	94	1/4
CP1117P26 (keyless)	615 158 0140	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	8.27	210	29	14	3.5	11.5	83	94	1/4
CP1117P32 (keyless)	615 158 0120	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	8.27	210	29	14	-	-	83	94	1/4
CP1117P60 (keyless)	615 158 0100	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	8.27	210	29	14	-	-	83	94	1/4
CP1117P26	615 158 0130	2,600	1.01	750	3/8	10	4.6	6.3	2.18	0.99	7.87	200	29	14	3.6	11.8	83	94	1/4
CP1117P26 ATEX	615 158 0370	2,600	1.01	750	3/8	10	4.6	6.3	4.85	2.2	8.66	220.1	29	14	3.6	11.8	84	95	1/4
CP1117P32	615 158 0110	3,200	1.01	750	3/8	10	4	5.4	2.18	0.99	7.87	200	29	14	-	-	83	94	1/4
CP1117P32 ATEX	615 158 0360	3,200	1.01	750	3/8	10	4	5.4	3.17	1.44	8.66	220.1	29	14	-	-	83	94	1/4
CP1117P60	615 158 0090	6,000	1.01	750	3/8	10	2.5	3.4	2.18	0.99	7.87	200	29	14	-	-	83	94	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Reversible pistol drills 3/8"



2,100 RPM



CP9790C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

CP9792C

Same features as CP9790C with keyless chuck



2,600 RPM



CP789R-26

REVERSIBLE, HIGH TORQUE & DURABILITY

FEATURES AND BENEFITS

- Thermoplastic rubber handle grip for better operator comfort
- Teasing trigger allowing more control to start holes
- Industrial quality Jacobs chuck and gearbox for high durability

CP789R-42

Same features as CP789R-26 with 4,200 rpm



2,600 RPM



CP1114R26

REVERSIBLE, DURABLE AND ERGONOMIC

FEATURES AND BENEFITS

- High power 0.5hp (410W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality) industrial pistol drill with 3/8" (10 mm) to 1/2" (13 mm) Jacobs industrial keyed capacity chuck
- Versatile with a forward-reverse switch for easier drilling, reaming, tapping.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP1114R26	615 158 0330	2,600	0.54	400	3/8	10	4.1	5.5	2.87	1.3	8.86	225	25	12	2.1	6.9	82	93	1/4
CP1114R26 ATEX	615 158 0390	2,600	0.55	410	3/8	10	4.1	5.5	3.53	1.6	9.68	245.9	25	12	2.1	6.9	84	95	1/4
CP1114R40	615 158 0340	4,000	0.54	400	3/8	10	1.3	1.7	2.87	1.3	8.86	225	25	12	1.3	4.3	82	93	1/4
CP789R-26	T025180	2,600	0.43	320	3/8	10	3.1	4.2	2.49	1.13	7.01	178	29	14	<2.5	-	95	106	1/4
CP789R-42	T025198	4,200	0.43	320	3/8	11	1.8	2.5	2.49	1.13	7.01	178	29	14	<2.5	-	96	107	1/4
CP9790C	894 109 7900	2,100	0.48	360	3/8	10	4.1	5.5	2.43	1.1	9.25	235	-	-	-	-	87.1	98.5	1/4
CP9792C	894 109 7920	2,100	0.48	360	3/8	10	4.1	5.5	2.43	1.1	9.25	235	-	-	<2.5	-	87.1	98.5	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Pistol drills 1/2"



600 RPM



CP9288C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping



500 RPM



CP785H

DURABILITY AND SMOOTH OPERATION

FEATURES AND BENEFITS

- Powerful and efficient motor resists to stalls
- Handle exhaust allowing the air to flow away from the operator



500 RPM



CP789HR

REVERSIBLE, HIGH TORQUE & DURABILITY

FEATURES AND BENEFITS

- Thermoplastic rubber handle grip for better operator comfort
- Teasing trigger allowing more control to start holes
- Industrial quality Jacobs chuck and gearbox for high durability

CP9286C

Same features as CP9288C
with keyed chuck

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP785H	T024134	500	0.5	370	1/2	13	11.4	15.4	3	1.36	7.76	197	12	6	<2,5	-	96	107	1/4
CP789HR	T025165	500	0.43	320	1/2	13	15.6	21.1	3.24	1.47	7.99	203	29	14	<2,5	-	99	110	1/4
CP9286C	894 109 2860	600	0.48	360	1/2	13	16.2	22	3.28	1.49	9.84	250	23	11	<2,5	-	84.2	95.2	1/4
CP9288C	894 109 2880	600	0.48	360	1/2	13	16.2	22	3.2	1.45	9.84	250	23	11	<2,5	-	84.2	95.2	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



General Industry Catalog



CP1117P05

Pistol drills 1/2"

THE BEST POWER TO WEIGHT RATIO DRILLS

The best power to weight ratio drills for Industrial production, intensive duty with high durability and operator comfort.



FEATURES AND BENEFITS

- High power 1hp (750W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality industrial pistol drill with keyless, without chuck or Jacobs industrial keyed chuck 3/8" (10 mm) to 1/2" (13 mm)

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD	VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP1117P05	615 158 0170	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 (keyless)	615 158 0180	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 (without chuck)	615 158 0240	500	1.01	750	1/2	13	22.1	30	3.37	1.53	7.99	203	29	14	2.7	8.9	83	94	1/4
CP1117P05 ATEX	615 158 0350	500	1.01	750	1/2	13	22.1	30	4.96	2.25	10.56	268.3	29	14	2.7	8.9	84	95	1/4
CP1117P09	615 158 0150	900	1.01	750	1/2	13	14.2	19.3	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4
CP1117P09 (keyless)	615 158 0160	900	1.01	750	1/2	13	14.2	19.3	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4
CP1117P09 (without chuck)	615 158 0230	900	1.01	750	1/2	13	14.1	19.1	2.18	0.99	7.99	203	29	14	3.7	12.1	83	94	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Reversible Pistol drills 1/2"



840 RPM



CP9789C

HIGH COMFORT & LIGHTWEIGHT

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip and wings on right & left sides for better operator comfort
- Large teasing trigger and progressive valve allowing more control to start holes
- Handle exhaust allowing the air to flow away from the operator
- Flat back part for better pushing action while drilling and tapping

CP9791C

Same features as CP9789C
with keyless chuck



500 RPM



CP1114R05

REVERSIBLE, DURABLE AND ERGONOMIC

FEATURES AND BENEFITS

- High power 0.5hp (410W) with excellent control by teasing throttle handle
- high Ergonomic with compact CP Ergo Wings body, Low Noise and Low vibrations
- High quality) industrial pistol drill with 3/8" (10 mm) to 1/2" (13 mm) Jacobs industrial keyed capacity chuck
- Versatile with a forward-reverse switch for easier drilling, reaming, tapping.

CP1114R05 ATEX

Same features as
CP1114R05 in ATEX version



900 RPM



CP1114R09

CP1114R09

Same features as CP1114R05
with 900 rpm



CP1114R

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP9789C	894 109 7890	840	0.47	350	1/2	13	10.3	14	3.09	1.4	10.43	265	-	-	<2,5	-	88.3	99.3	1/4
CP9791C	894 109 7910	840	0.47	350	1/2	13	10.3	14	3.09	1.4	10.43	265	-	-	<2,5	-	88.3	99.3	1/4
CP1114R05	615 158 0310	500	0.55	410	1/2	13	18.6	25.2	2.87	1.3	8.46	215	25	12	2.6	8.5	82	93	1/4
CP1114R05 ATEX	615 158 0380	500	0.55	410	1/2	13	18.6	25.2	4.41	2	10.95	278.1	25	12	2.6	8.5	82	93	1/4
CP1114R09	615 158 0320	900	0.54	400	1/2	13	12.4	16.8	3.97	1.8	10.24	260	25	12	3.6	11.8	82	93	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Specific Drills



2,100 RPM



CP887C

HIGH COMFORT & HANDLING

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip for high comfort & handling
- Compact low profile head to get into confined spaces (high quality industrial Jacobs® chucks for longer use)
- Lock-off throttle for more controlled applications
- Built-in Forward – Reverse ring for easier operations
- Handle exhaust allowing the air to flow away from the operator



2,000 RPM



CP879C

HIGH COMFORT & HANDLING

FEATURES AND BENEFITS

- Composite housing with thermoplastic rubber handle grip for high comfort & handling
- Compact low profile head to get into confined spaces (high quality industrial Jacobs® chucks for longer use)
- Lock-off throttle for more controlled applications
- Built-in Forward – Reverse ring for easier operations
- Handle exhaust allowing the air to flow away from the operator



800 RPM



CP1816

HIGH POWER, DURABILITY, D-HANDLE

FEATURES AND BENEFITS

- Powerfull 1 Hp (750 W) Air motor for intensive application
- Ergonomic with a D-Handle
- Versatile with a 5/8" (16 mm) chuck capacity
- Excellent durable gearbox ensures the strong drilling

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm	ft.lb	Nm	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP887C	894 100 8870	2,100	0.4	300	3/8	10	3.8	5.1	2.43	1.1	9.25	235	-	-	<2,5	-	82.7	93.7	1/4
CP879C	894 100 8790	2,000	0.35	260	3/8	10	3.2	4.4	2.65	1.2	8.58	218	-	-	<2,5	-	80.6	91.6	1/4
CP1816	615 158 0300	800	1.01	750	5/8	16	25.3	34.3	8.16	3.7	14.33	364	42	20	-	-	90	101	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Corner Drills & T handle drills



140 RPM



CP1720R50

HIGH TORQUE, COMPACT, DURABILITY & PRECISION

FEATURES AND BENEFITS

- Highest power with a durable and powerfull Air motor.
- Fast with high free speed
- High capacity reversible corner drill
- Excellent durable gearbox ensures the strong drilling



480 RPM



CP1820R22

HIGHEST POWER, DURABILITY & PRECISION, REVERSIBLE

FEATURES AND BENEFITS

- Highest power with a durable and powerfull Air motor 1.2 Hp (890 W) or 2.8 Hp (2100 W).
- Fast with high free speed
- High capacity reversible corner drill
- Excellent durable gearbox ensures the strong drilling



380 RPM



CP1820R32

CP1720R32

Same feature as CP1720R50 with a chuck capacity of 32mm and 350rpm.

CP1720R22

Same feature as CP1720R50 with a chuck capacity of 22mm and 430 rpm.

See accessories page 164

MODEL	PART NUMBER	FREE SPEED	POWER	CHUCK CAPACITY		STALL TORQUE	NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		rpm	hp	W	in.	mm	ft.lb	N/m	lbs	kg	in.	mm	cfm.	l/s	a	k	ISO 15744 - dB(A)	in.	
CP1820R32	615 158 0290	380	2.82	2100	1-1/4	32	145	196	31.9	14.5	13.9	353	110	53	2.5	8.2	110	121	1/2
CP1820R22	615 158 0280	480	1.19	890	7/8	22	57.8	78.4	16	7.3	11.1	282	42	20	3.8	12.5	98	109	1/2
CP1720R50	615 158 0270	140	2.19	1600	2	50	289	392	35.2	16	23.43	595	80	38	-	-	107	118	1/2
CP1720R32	615 158 0260	350	2.19	1600	1-1/4	32	131	177	29.7	13.5	22.76	578	63	30	-	-	104	115	1/2
CP1720R22	615 158 0250	430	1.19	890	7/8	22	59.3	80.4	15.4	7	18.58	472	53	25	-	-	106	117	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drills accessories



ACCESSORIES INCLUDED

CHUCKS



ACCESSORY'S MODEL	ACCESSORY'S DESCRIPTION	THREAD	MIN CAPACITY (mm)	MAX CAPACITY (mm)	MIN CAPACITY (in)	MAX CAPACITY (in)	ACCESSORY'S PART NUMBER
CP1014P24/33/45	Chuck & Key	3/8"-24	0,7	6	1/32"	1/4"	205 055 5863
	Key						205 055 5873
CP1014P05	Chuck & Key						C142408
CP785 CP1117P CP789R..	Key	3/8"-24	1	10	1/32"	3/8"	CA050120
CP1117P CP785H CP789R	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	S066095
	Key						CA050122
CP1014P... CP785 CP1117P CP789R...	Keyless chuck	3/8"-24	1,5	10	1/16"	3/8"	205 050 2073
CP1117P... CP789R...	Keyless chuck	3/8"-24	1,5	13	1/16"	1/2"	205 050 2063
CP1114R05/09	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	894 017 4027
	Key						894 017 4029
CP1114R26/40	Chuck & Key	3/8"-24	1	13	1/32"	1/2"	894 017 4028
	Key						894 017 4029

OPTIONAL ACCESSORIES

CHUCKS



ACCESSORY'S MODEL	ACCESSORY'S DESCRIPTION	THREAD	MIN CAPACITY (mm)	MAX CAPACITY (mm)	MIN CAPACITY (in)	MAX CAPACITY (in)	ACCESSORY'S PART NUMBER
CP1014P...	Chuck & Key	3/8"-24	0,5	6	1/64"	1/4"	894 017 0364
CP1117P... CP785H CP789HR...	Chuck & Key	3/8"-24	1,5	13	1/16"	1/2"	894 017 0366
CP1114R26/40	Chuck	3/8"-24	1	13	1/32"	1/2"	S066095
	Key						CA050122
CP1114R05/09	Keyless chuck	3/8"-24	1,5	13	1/16"	1/2"	205 050 2073
CP1114R26/40	Keyless chuck	3/8"-24	1,5	10	1/16"	3/8"	205 050 2063

SUSPENSION BALL



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	MAINTENANCE KIT
CP1014P...	Suspension Ball	205 055 5853
CP1114R..	Suspension Ball	473153
CP1117R...	Suspension Ball	894 016 8729

SIDE HANDLE



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	MAINTENANCE KIT
CP1014P05	Handle fixture	205 055 5883
	Handle	205 055 2473
CP1114R05/09	Side fixture and handle	894 017 4061
CP1114R05/09	Handle fixture	205 055 2463
	Handle	205 055 2473
CP785H CP789HR	Handle fixture	CA146179
	Handle	C136901

TUNE UP KIT



TOOL'S MODEL	MAINTENANCE KIT	SMALL PARTS KIT
CP1014P...	205 055 5513	
CP1114R	894 017 4059	
CP1117P...	205 055 2333	
CP1720R22	894 017 0561	
CP1720R32/R50	894 017 0580	
CP1816	894 017 0380	
CP1820R22	894 017 0656	
CP1820R32	894 017 0672	
CP1720R50	894 017 0580	
CP9285C & CP9287C	894 017 5286	
CP9790C & CP9792C	894 017 5273	894 017 5272
CP879C	894 017 5403	894 017 5410
CP9286C & CP9288C	894 017 5281	894 017 5280
CP9789C & CP9791C	894 017 5273	894 017 5259
CP887C	894 017 5403	894 017 5402

PERCUSSIVE TOOLS



▶ IN-LINE NEEDLE SCALER / CHIPPING HAMMER

Quick change 2 in 1 needle scaler and chipping hammer for less down time



▶ NEEDLE SCALERS

Perfect for derusting applications, pistol or in-line needle scalers are used in almost all the industry



▶ CHIPPING HAMMERS

Pistol or in-line chipping hammers including selection of unique vibration damping body to improve operator comfort and minimize fatigue

HOW TO DEFINE THE RIGHT PERCUSSIVE TOOL?

STEP 1

Applications

- ▶ Rust removal
- ▶ Deburring
- ▶ Weld flux chipping
- ▶ Duty
- ▶ Access

STEP 2

Consumables

- ▶ Needles size and number
- ▶ Chisel type and dimensions

STEP 3

Tools

- ▶ Handle type
- ▶ Vibration level
- ▶ Stroke capacity
- ▶ Bore

PERCUSSIVE TOOLS

	PEN/AIR SCRIBE	NEEDLE SCALERS	CHIPPERS	HAMMERS	SCALERS	SAND RAMMERS
SUPER INDUSTRIAL 		B15M / B16M / B18M B19M / B21M B16MV / B18MV / B19MV CP0456-LESAN	B15B / B16B(BV) B18B(BV) / B19B(BV) B21B	CP9362-2R/2H / CP9363-1R/1H CP9363-2R/2H / CP9363-3R/3H CP9363-4R/4H CP9373-2R/2H / CP9373-3R/3H CP9373-4R/4H	B20 / B20-0 B20-00 / B20-1 B20L / B20L-1 B14A / B23	CP0200B18 / B22/B25 CP0200B19L / B22L/B25L / B32L CP0200B19-2F / B22-2F / B25-2F CP0200B18L-2F / B22L-2F / B25L-2F / B32L-2F
INDUSTRIAL MAINTENANCE AND PRODUCTION 	CP9361 CP9160	CP0951 / CP0952 CP9356NS		CP714 / CP716 / CP717 RA1(BL) / RA2C(H) GV5		
GENERAL MAINTENANCE 		CP7115 CP7125 CP7120		CP7111		

Percussive Tools



Engraving Pens



CP9361

ENGRAVING PEN AND PRECISION CHISEL HAMMER

FEATURES AND BENEFITS

- Highest durability in the market.
- Convertible to a hammer or a light scaler.
- Lightweight and easy handling for operator comfort.



CP9161

EFFICIENT AND LOW NOISE ENGRAVING PEN

FEATURES AND BENEFITS

- Needle with a carbide tip easy to change for fast maintenance.
- Marking on almost every surface and material, including glass, stone and metal.
- Smooth adjustable power for easy handling
- Low weight for operator comfort



CP9361

CP9361-1 Kit

Same features as CP9361 with carrying case, stylus, chisels, pneumatic hose and filter.

See accessories page 179

MODEL	PART NUMBER	SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	mm	blows/min	cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		
CP9361	T012644	Hex	1/8	3	13,500	0.2	0.1	0.31	0.14	5	127	5.1	16.7	79	90	1/4
CP9161	615 182 0000	-	-	-	-	-	0.6	0.26	0.12	6.9	175	-	-	72	-	1/8BSP
CP9361-1	T011970															

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Pistol needle scaler



Needle capacity :19x1/8 (3)



CP7125

HIGH DURABILITY AND ROBUST FOR GENERAL MAINTENANCE OPERATIONS

FEATURES AND BENEFITS

- Rubber sleeve on pistol handle for better comfort & maneuverability
- 4000 blows per minute for high efficiency on cleaning up operations
- Delivered with 2 sets of needles: 19 x 1/8" (3 mm) for standard usage and 29 x 5/64" (2 mm) for finer usage



Needle capacity :19x1/8 (3)



B18M

GREAT SIZE AND POWER

FEATURES AND BENEFITS

- Great size and power guarantees comfort to the operator in a wide range of applications
- Adjustable barrel extends needle life
- Great durability on all industrial maintenance and production applications
- Easy to change to chipping hammer
- Cushion grip for operator comfort



Needle capacity :19x1/8 (3)



B18MV

PISTOL VIBRATION-DAMPED NEEDLE SCALER

FEATURES AND BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- Cover a wide range of applications
- Adjustable barrel extends needle life
- Easy to convert into chipping hammer

B19M

Same features as B18M with 2,200 blows per minute & 28 x 1/8" needle capacity

B19MV

Same features as B18MV with 3000 blows per minute & 28 x 1/8" needle capacity

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)	
CP7125	894 107 1250	21	0.83	1.32	21	19x1/8 (3)	4000	4.7	2.2	6.17	2.8	12.8	325	19.2	63	105	116 1/4
B18MV	615 174 0520	23.5	0.93	0.43	23.5	19x1/8 (3)	2400	4.2	2	5.95	2.7	13.39	340	5	16.4	86	97 1/4
B18M	615 174 0280	23.5	0.93	1.4	23.5	19x1/8 (3)	3000	5.5	2.6	5.95	2.7	12.4	315	19.1	62.7	100	111 1/4
B19MV	615 174 0540	34.4	1.35	0.79	34.4	28x1/8 (3)	3000	4.4	2.1	7.74	3.51	14.76	375	4.6	15.1	88	99 1/4
B19M	615 174 0320	28.6	1.13	1.54	28.6	28x1/8 (3)	2200	8.1	3.8	8.16	3.7	13.46	342	16.9	55.4	91	112 1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools



Straight needle scaler



Needle capacity :12x1/8 (3)



CP7115

COMPACT TO REACH SMALL AREAS

FEATURES AND BENEFITS

- Delivered with a set of needles 12 x 1/8" (3 mm)
- Great to reach surfaces in confined spaces
- Great for rust removal on chassis, wheel drums cleaning or surface clean-up



Needle capacity :19x1/8 (3)



CP7120

CONVERTIBLE NEEDLES SCALER / CHISEL HAMMER

FEATURES AND BENEFITS

- Easily converts into a chipping hammer
- Durable and economical solution
- Quick change chisel retainer
- Adjustable sleeve, 19 x 1/8" (3 mm) steel needles and 1.37" (35 mm) width chisel with high resistance to wear

See accessories page 179

MODEL	PART NUMBER	BORE	STROKE			NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP7115	894 107 1150	14	0.55	1.26	14	12x1/8 (3)	4000	4.2	2	2.87	1.3	11.42	290	11.4	37.4	99	110	1/4
CP7120	894 107 1200	25	0.98	1.12	25	19x1/8 (3)	4800	15	7.4	6.17	2.8	17.99	457	11.4	37.4	99	110	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Straight Pistol needle scaler



Needle capacity :19x1/8 (3)



CP9356NS

STURDY DESIGN FOR INDUSTRIAL MAINTENANCE

FEATURES AND BENEFITS

- Versatile design with good durability
- Sturdy and simple design for everyday use
- Easy to convert into a weld flux chipping hammer
- Needle capacity 19 x 1/8 in (3 mm)



Needle capacity :19x1/8 (3)



CP0456-LASAN

HEAVY INDUSTRIAL NEEDLE SCALER

FEATURES AND BENEFITS

- Highest durability on needle scalers
- Heavy duty for very intensive use
- Quick change collar retainer
- Versatility and operator comfort



Needle capacity :19x1/8 (3)



B16M

GREAT SIZE AND POWER

FEATURES AND BENEFITS

- Great size and power guarantees comfort to the operator in a wide range of applications
- Adjustable barrel extends needle life
- Great durability on all industrial maintenance and production applications
- Easy to change to chipping hammer

CP9356WF

Same features as CP9356NS with weld flux chisel

CP0456-LESAR

Same features as CP0456-LASAN with weld flux chisel

B15M

Same feature as B16M in a smaller size

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)		cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		
CP0456-LASAN	T013049	23.8	0.94	1	23.8	19x1/8 (3)	4300	14	6.6	5.95	2.7	16.26	413	16.8	55.1	97	108	1/4
CP0456-LESAR	T013046	23.8	0.94	1	23.8	19x1/8 (3)	4300	10	4.7	3.53	1.6	8.62	219	25.7	84.3	95	106	1/4
CP9356NS	T022165	25.4	1	1.13	25.4	19x1/8 (3)	4600	10	4.8	4.85	2.2	17.52	445	17.3	56.8	90	101	3/8
B15M	615 174 0240	18	0.71	1.18	18	12x1/8 (3)	3800	3	1.4	3.53	1.6	13.19	335	10.6	34.8	97	108	1/4
B16M	615 174 0260	23.5	0.93	1.4	23.5	19x1/8 (3)	3000	5.5	2.6	5.73	2.6	14.41	366	12.5	41	100	111	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



B16MV

Needle capacity 19x1/8 (3)

STRAIGHT VIBRATION- DAMPED NEEDLE SCALER

The B16MV needle scaler has low vibration for smooth operation. It is the percussive tool you need for your industrial maintenance applications.



FEATURES AND BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- One hand operation
- Adjustable front tube grants extended needle life

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE			NEEDLE CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		shape	in.	in.	mm	Qty (Ø)			cfm	l/s	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)	in.
B16MV	615 174 0500	23.5	0.93	0.43	23.5	19x1/8 (3)	2400	5.1	2.4	5.18	2.35	14.17	360	4.8	15.7	86	97	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools

Pistol hammers



CP7111

PISTOL GRIP HAMMER

FEATURES AND BENEFITS

- Versatile and cost effective
- Fast cutting action

CP7111H

Same features as CP7111 with hexagonal shank

CP7111HK & CP7111K

Same features as CP7111 and CP7111H plus accessories



CP714

DURABILITY & PRECISION

FEATURES AND BENEFITS

- Heavy duty pistol grip hammer
- Speed regulator and positive action trigger for precise control
- High durability thanks to its aluminum housing

CP714 Kit

Same features as CP714 plus accessories



CP717

POWER & DURABILITY

FEATURES AND BENEFITS

- Heavy duty pistol grip hammer
- Standard .498" round shank
- Positive action trigger for a better precision

CP717 Kit

Same features as CP717 plus accessories



See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
CP7111	894 107 1110	0.75	19	2.64	67	Round	0.401	10.2	3,000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111H	894 107 1111	0.75	19	2.64	67	Hex	0.401	10.2	3,000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111HK	894 117 1111	0.75	19	2.64	67	Hex	0.401	10.2	3000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP7111K	894 117 1110	0.75	19	2.64	67	Round	0.401	10.2	3000	25	11	3.53	1.6	6.73	171	13.3	43.6	99	110	1/4
CP714	T012735	0.55	14	3.15	80	Round	0.401	10.2	2000	8.5	4	3.33	1.51	7.48	190	16.2	53.1	-	102.5	1/4
CP714 Kit	T025364	0.55	14	3.15	80	Round	0.401	10.2	2000	8.5	4	3.33	1.51	7.48	190	16.2	53.1	-	102.5	1/4
CP717	T020120	0.75	19	2.68	68	Round	0.402	12.7	1800	12	5.9	4.74	2.15	7.48	190	8.6	28.2	-	106	1/4
CP717 Kit	T025365	0.75	19	2.68	68	Round	0.403	12.7	1800	12	5.9	4.74	2.15	7.48	190	8.6	28.2	-	106	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Percussive Tools



Pistol chisel scalers



RA1BL

CHISEL SCALER

FEATURES AND BENEFITS

- Lightweight and compact pistol scaler.
- Compact and robust steel construction.
- Equipped with safety trigger.
- Flat nose or round 3/8" (9,2 mm) Shank.



RA2H

CHISEL SCALER

FEATURES AND BENEFITS

- Very high power to weight ratio.
- Compact and robust steel construction.
- Equipped with safety trigger.
- Hexagonal 1/2" (12.5 mm) or round 19/32" (15 mm) Shank.



GV5

POWERFUL AIR HAMMER

FEATURES AND BENEFITS

- Sturdy design thanks to its metal body and D-handle
- A strong hitting power, perfect for heavy industrial applications like roughening, chipping or cutting
- GV5 has a blow rate which makes it particularly suitable for roughening
- Hexagonal 3/4" (19,2 mm) Shank.

RA1

Same features as RA1BL with round shank

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
RA2H	615 174 0210	0.71	18	2.28	58	Hex	1/2	12.7	3,500	9.7	4.6	4.41	2	8.27	210	10.7	35.1	91	102	1/4
RA1BL	615 174 0190	0.51	13	1.77	45	Flatnose	3/8	9.5	4,000	6.4	3	2.43	1.1	7.48	190	6.8	22.3	89	100	1/4
RA1	615 174 0180	0.51	13	1.77	45	Round	3/8	9.5	4,000	6.4	3	2.43	1.1	7.48	190	6.8	22.3	89	100	1/4
GV5	615 174 0170	1.1	28	2.07	52.5	Hex	3/4	19.01	2,400	17	8.3	11.2	5.1	15.16	385	19.8	65	95	106	1/2

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



B16B

LIGHTWEIGHT AND COMPACT

FEATURES AND BENEFITS

- Great accessibility for hard to reach areas
- One hand operation
- Versatile tool, easily converts to needle scaler
- Lightweight and Compact



B19B

ROBUST AND POWERFUL FOR VERY INTENSIVE USE

FEATURES AND BENEFITS

- Robust construction and power allows to use on a very intensive use
- Easy to change to needle scalers
- Cushion grip for better operator comfort
- Heavy duty chipping hammer

B15B

Same feature B16B with smaller size

B18B

Same feature as B19B with smaller size

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK		BLOWS PER MINUTE	AIR CONS. @LOAD	WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)	in.	
B15B	615 174 0230	0.71	18	1.18	30	Qtr Oct WF	1/2	12.7	3,800	3	1.4	3.31	1.5	7.91	201	12	39.4	86	97	1/4
B16B	615 174 0250	0.93	23.5	1.4	35.6	Qtr Oct WF	1/2	12.7	3,000	5.5	2.6	4.41	2	9.09	231	24	78.7	86	97	1/4
B18B	615 174 0270	0.93	23.5	1.4	35.6	Qtr Oct WF	1/2	12.7	3,000	5.5	2.6	4.41	2	6.81	173	25	82	86	97	1/4
B19B	615 174 0300	1.13	28.6	1.54	39	Qtr Oct WF	1/2	12.7	2,200	8.1	3.8	6.61	3	7.52	191	33	108	92	103	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



Percussive Tools



Piston scalers



B14A

LIGHT WEIGHT AND EASY TO HANDLE

FEATURES AND BENEFITS

- Light weight and easy to handle thanks to simple design
- Designed for versatile removal applications in both open and confined areas
- Ideal for removal of thick scale, heavy corrosion, and hard coatings
- Tungsten carbide tipped cross bit
- Rapid and hard-hitting

B23

TRIPLE HEAD PISTON SCALER FOR HEAVY APPLICATIONS

FEATURES AND BENEFITS

- Light weight and easy to handle thanks to simple design
- Designed for versatile removal application including tight spot
- Ideal for removal of thick scale, heavy corrosion, and hard coatings
- Furnished tungsten carbide tipped cross bit
- Rapid and hard-hitting

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm		in.	mm	lb	kg	in.	mm	a	k			
B14A	615 174 0220	1.06	27	1.04	26.5	2,800	0.2	0.1	5.51	2.5	18.19	462	4.9	16.2	88	99	1/4
B23	615 174 0420	1.06	27	1.04	26.5	2,800	0.2	0.1	8.16	3.7	17.95	456	23.2	76	92	103	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



CP9362 SERIES

NON CE PRODUCT

Bore capacity 1.14" (29 mm)

COMPACT FOR OPERATING IN LOW CLEARANCE AREAS

The CP9362 chipping hammer is ideal for weld flux chipping, demolition, descaling in shipyards, large castings cleaning, rivet busting, or removing concrete build up from concrete mixers.



FEATURES AND BENEFITS

- Compact for operating in low clearance areas
- The gooseneck handle ensures a good grip for more safety
- Retainer ring for secure yet fast chisel replacement
- Heat treated durable cylinder for maximum security
- Orientable steel exhaust deflector for comfort

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK		BLOWS PER MINUTE	AIR CONS. @LOAD	WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)	in.	
CP9362-2H	615 161 2020	0.87	22	1.73	44	Hex	0.58	14.7	2,800	23	10	74.9	34	12.6	320	10	32.8	98.3	109.3	3/8
CP9362-2R	615 161 2010	0.87	22	1.73	44	Round	0.68	17.21	2,800	23	10	74.9	34	12.6	320	10	32.8	98.3	109.3	3/8
CP9363-1H	615 161 2040	1.14	29	0.98	25	Hex	0.58	14.7	2,750	28	13	149	68	13.98	355	12.8	42	1028	113.8	3/8
CP9363-1R	615 161 2030	1.14	29	0.98	25	Round	0.68	17.21	2,750	28	13	149	68	13.98	355	12.8	42	1028	113.8	3/8
CP9363-2H	615 161 2060	1.14	29	2.01	51	Hex	0.58	14.7	2,100	29	14	163	74	15.35	390	13.8	45.3	1013	112.3	3/8
CP9363-2R	615 161 2050	1.14	29	2.01	51	Round	0.68	17.21	2,100	29	14	163	74	15.35	390	13.8	45.3	1013	112.3	3/8
CP9363-3H	615 161 2080	1.14	29	2.52	64	Hex	0.58	14.7	1,750	31	15	169	77	17.32	440	14.4	47.2	1037	114.7	3/8
CP9363-3R	615 161 2070	1.14	29	2.52	64	Round	0.68	17.21	1,750	31	15	169	77	17.32	440	14.4	47.2	1037	114.7	3/8
CP9363-4H	615 161 2100	1.14	29	4.02	102	Hex	0.58	14.7	1,600	33	15	185	84	18.5	470	16.2	53.1	1041	115.1	3/8
CP9363-4R	615 161 2090	1.14	29	4.02	102	Round	0.68	17.21	1,600	33	15	185	84	18.5	470	16.2	53.1	1041	115.1	3/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.





CP9373 SERIES

NON CE PRODUCT

Bore capacity 1.14" (29 mm)

EXTREMELY DURABLE D-HANDLE IDEAL FOR INTENSIVE USE

The CP9373 chipping hammer is ideal for weld flux chipping, demolition, descaling in shipyards, large castings cleaning, rivet busting, or removing concrete build up from concrete mixers.



FEATURES AND BENEFITS

- 4-bolt designed D-handle for intensive use and maximum durability
- Secure grip for more safety
- Retainer ring for secure yet fast chisel replacement
- Heat treated durable cylinder for maximum security
- Thick steel safety lever

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK		BLOWS PER MINUTE	AIR CONS. @LOAD	WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET		
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)	in.	
CP9373-2H	615 161 2120	1.14	29	2.01	51	Hex	0.58	14.7	2,600	29	14	180	82	14.57	370	12.4	40.7	996	110.6	7/8
CP9373-2R	615 161 2110	1.14	29	2.01	51	Round	0.68	17.21	2,600	29	14	180	82	14.57	370	12.4	40.7	996	110.6	7/8
CP9373-3H	615 161 2140	1.14	29	2.52	64	Hex	0.58	14.7	2,150	31	14	194	88	15.75	400	13.7	44.9	993	110.3	7/8
CP9373-3R	615 161 2130	1.14	29	2.52	64	Round	0.68	17.21	2,150	31	14	194	88	15.75	400	13.7	44.9	993	110.3	7/8
CP9373-4H	615 161 2160	1.14	29	4.02	102	Hex	0.58	14.7	1,700	33	15	2010	915	16.73	425	14.3	46.9	999	110.9	7/8
CP9373-4R	615 161 2150	1.14	29	4.02	102	Round	0.68	17.21	1,700	33	15	20.1	9.15	16.73	425	14.3	46.9	104.1	110.9	7/8

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.



B20 SERIES

Long reach scalers

THREE TOOLS IN ONE: CHIPPING, SCRAPING, DE-SCALING

Using a wide range of accessories, the B20 series of long reach scaler offers you three tools in one: chipping, scraping and de-scaling.



FEATURES AND BENEFITS

- High efficiency, with low air consumption
- Ideal for chipping, scraping, de-scaling
- Three tools in one: chipping, scraping and de-scaling using a wide range of accessories
- Long reach scaler

See accessories page 179

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		in.	mm	lb	kg	in.	mm	a	k	ISO 15744 - dB(A)		in.
B20	615 174 0340	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	12.1	5.5	55.12	1400	13.1	42.9	86	97	1/4
B20-0	615 174 0350	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	10.8	4.9	43.31	1100	16.6	54.4	83	94	1/4
B20-00	615 174 0360	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	8.16	3.7	27.95	710	20.5	67.3	84	95	1/4
B20-1	615 174 0370	1.13	28.6	1.54	39	Hex	5/8	15.9	2,200	4.4	2.1	13.4	6.1	68.11	1730	14.2	46.7	84	95	1/4

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.





CP0200 SERIES

Sand rammer

HEAVY COMPRESSING APPLICATION

Designed for super intensive foundries applications. Bench rammers or floor rammer to be used in casting sand in cylinder, large molds or in standing position to compact sand at floor level.



FEATURES AND BENEFITS

- High quality for exceptional durability
- High efficiency due to powerful tool and high blow per minutes rate.
- Safety lever included to avoid operator injuries

See accessories page 179

MODEL	PART NUMBER	STRIKE FREQUENCY	BORE		STROKE		BUTT DIAMETER		AIR CONS. @LOAD		WEIGHT		LENGTH		AIR INLET	INNER HOSE DIA.		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER
		bpm	in.	mm	in.	mm	in.	mm	cfm	l/s	lb	kg	in.	mm	in.	in.	mm	a	k	ISO 15744 - dB(A)	
CP0200B18	615 161 8010	1,800	0.71	18	1.97	50	1.61	41	14	6.7	3.31	1.5	11.02	280	1/4	0.38	10	63.6	18	95	106
CP0200B18-2F	615 161 8020	1,800	0.71	18	1.97	50	1.61	41	14	6.7	3.31	1.5	11.02	280	1/4	0.38	10	63.6	18	95	106
CP0200B18L-2F	615 161 8090	1,800	0.71	18	1.97	50	1.61	41	14	6.7	4.41	2	21.97	558	1/4	0.38	10	45.6	18	95	106
CP0200B22	615 161 8030	1,020	0.87	22	2.52	64	2.01	51	17	8.4	6.61	3	13.78	350	3/8	0.38	10	63.6	22	95	106
CP0200B22-2F	615 161 8040	1,020	0.87	22	2.52	64	2.01	51	17	8.4	6.61	3	13.78	350	3/8	0.38	10	63.6	22	95	106
CP0200B22L-2F	615 161 8110	1,020	0.87	22	2.52	64	2.01	51	17	8.4	7.28	3.3	24.92	633	1/4	0.38	10	58.1	22	95	106
CP0200B25	615 161 8050	780	1	25.4	3.27	83	2.64	67	24	11	12.1	5.5	19.92	506	3/8	0.5	13	79.7	25.4	95	106
CP0200B25-2F	615 161 8060	780	1	25.4	3.27	83	2.64	67	24	11	12.1	5.5	19.92	506	3/8	0.5	13	79.7	25.4	95	106
CP0200B25L-2F	615 161 8130	780	1	25.4	3.27	83	2.64	67	24	11	13.2	6	41.1	1044	1/2	0.5	13	62.7	25.4	95	106
CP0200B32L	615 161 8070	720	1.26	32	5	127	2.95	75	28	13	22	10	42.8	1087	1/2	0.5	13	85.3	32	95	106
CP0200B32L-2F	615 161 8140	720	1.26	32	5	127	2.95	75	28	13	22	10	42.8	1087	1/2	0.5	13	85.3	32	95	106

All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Percussive Tools accessories

CHISELS

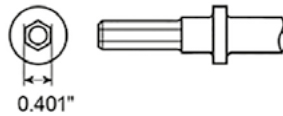
TYPE OF SHANK

Round .401" A



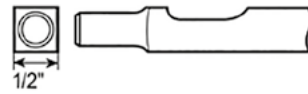
CP7111/CP714/CP716

Hex .401" B

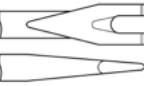
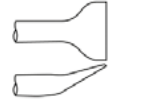
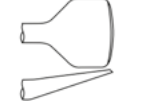


CP7111H

Round .498" C



CP717

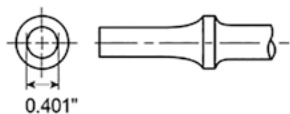
DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK		
		in.	mm	in.	mm	A	B	C
	Flat chisel	7	178	1/2	12,7	A008542		
		7	180	1/2	12,7			A047073
		7	180	3/4	19	A046073	CA155786	
		18	457	3/4	19	A046080		
	Undercoat Goo Scraper	6-1/2"	165	1	25	A046072		
	Spot Welding Splitter	7"	180	1	25	A046075		
	Twin Blade Panel Cutter	7"	178	1"	25			A047071
	Nut Splitter	10"	254	3/4"	19	A046044		
	Rivet Cutter	6"	152	3/4"	19			A047050
		6-1/2"	165	5/8"	16	A046050	CA155778	
	Angle Scalting	7"	180	1-1/4"	32	A046063	CA155780	A047051
	Scraper	6"	152	1-3/4"	44	A133907		
	Diamond Point	7"	180	5/16"	7,6	A046064	CA155782	
	Edging Chisel	5-3/8"	137	5/8"	16	A046076		

Percussive Tools accessories

CHISELS

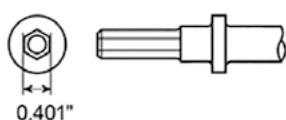
TYPE OF SHANK

Round .401" A



CP7111/CP714/CP716

Hex .401" B



CP7111H

Round .498" C



CP717

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK		
		in.	mm	in.	mm	A	B	C
	Blank Chisel	7"	178	1/2"	13	A046074	CA155790	
	Straight Punch	7"	178	1/2"	12,5			A047074
	Tapered Punch	7"	178	5/16"	7,6			A047078
	Tapered Punch	7"	178	1/8"	2,5	A046078		A047052
	Bushing Splitter	7"	178					A047057
	Tie Rod (Universal joint)	4-1/4"	108	5/8"	16	A046057		
	Smoothing Hammer	3"	76	1-1/4"	32			A047091
	Smoothing Hammer	3"	76	1-3/4"	44	A046091		
	Separator Fork	7"	178	3/4"	19			A047059
	Separator Fork	7"	178	1-1/4"	32			A047061

CHISELS

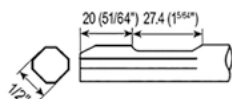
TYPE OF SHANK

A



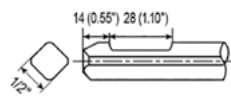
CP7120/CP9356

B



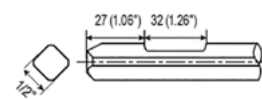
CP0456

C



B15B, B16B, B18B, B19B, B21B

C



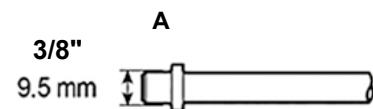
B16BV, B18BV, B19BV

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK			
		in.	mm	in.	mm	A	B	C	D
	Flat Chisel	4"	102	5/8"	16	WP123997			
		7"	178	3/4"	19	205 051 2803			
		7-1/2"	191	5/8"	16	WP123996			
		7-1/2"	191	3/4"	19	P073225			
	Wide Scaling	7"	178	1-3/8"	35	WP123998			
		7"	178	1-15/16"	50	894 016 2308			
		7"	178	2-1/2"	64	615 804 4450			
		8-3/8"	213	1-3/4"	44	P070982			
	Rounded Point	3-3/4"	95	1-1/4"	32	P072213			
		9"	229	1-1/4"	32	P084175			
		12"	305	1-1/4"	32	P084176			
	Cape Chisel	7"	178	1/8"	2,5	P073224			
		8"	203	1/4"	6	615 804 0620			
	Angle Scaling	6-1/2"	165	1-3/8"	35	205 049 9653			
		7"	178	1-3/8"	35	P084376			
	Diamond Point	7-1/2"	191	1/4"	6	WP123995			
	Blank Chisel	7"	178	1/2"	12,7	WP123994			
	Pointed Chisel	7"	180			205 051 2793			

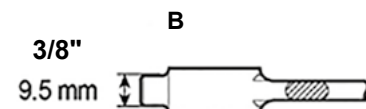
Percussive Tools accessories

CHISELS

TYPE OF SHANK



RA1

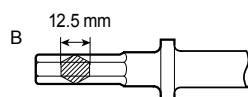


RA1BL

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
		5-11/16"	145	1/4"	6	615 041 1140	
	Flat Chisel	5-7/8"	150	3/8"	9,5	615 040 1150	
		7-7/8"	200	1/4"	6	615 041 1200	
	Blank Chisel	10"	250	1/4"	6	615 804 4370	
	Straight Chisel	10"	251	1/4"	7	615 804 4380	



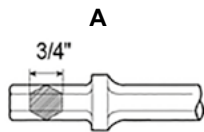
RA2C



RA2H

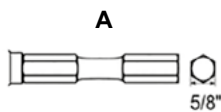
DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
	Flat Chisel	6-1/4"	185	5/8"	16	615 045 1180	615 046 1180
		10"	250	5/8"	16	615 804 0880	615 804 0890
		12"	310	5/8"	16	615 804 4310	
		20"	500	5/8"	16	615 804 0900	
	Flat Chisel	12"	310	1"	24	615 804 4400	
	Wide Scaling	10"	250	2"	50	615 804 4210	
	Blank Chisel	6-7/8"	175	5/8"	16	615 046 0170	
	Pick Chisel	7-5/16"	185	615 045 2180		615 046 2180	
		10"	250	615 804 0920			
	Blade Chisel	7-11/16"	195	9/16"	14	615 046 9200	

TYPE OF SHANK



GV5

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK
		in.	mm	in.	mm	A
	Flat Chisel	12"	300	3/4"	19	615 804 0950
		20"	500	3/4"	19	615 804 0960
	Pick Chisel	12"	300			615 804 0930
		20"	500			615 804 0940
	Scraper	10"	250		60	615 804 0970



B20 series, B19B1

DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK
		in.	mm	in.	mm	A
	Flat Chisel	9"	229	2"	50	615 002 9000
		9"	229	2"	50	615 804 4420
	Asphalt Cutter			4"	100	615 804 4410
	Scraper			4"	102	615 002 9010
Blades for Scraper x 5						615 250 5270
	Scraper			8"	203	615 002 9020
Blades for Scraper x 5						615 250 5280
	Comb Holder	8"	203			615 002 9030
	Comb Blades			1"	25	615 250 5390

Percussive Tools accessories



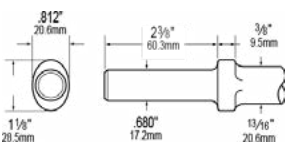
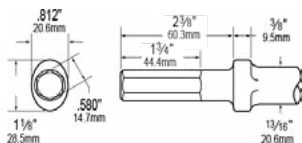
CHISELS

TYPE OF SHANK

CP93XX series

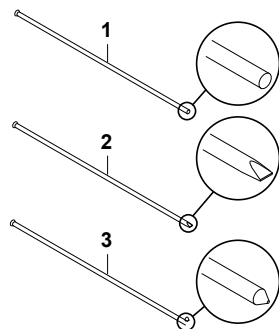
A .580 HEX / OVAL COLLAR

B .680 ROUND / OVAL COLLAR



DRAWING	ACCESSORY'S DESCRIPTION	ACCESSORY'S LENGTH		ACCESSORY'S WIDTH		ACCESSORY'S SHANK	
		in.	mm	in.	mm	A	B
	Pick Chisel	9"	230			615 813 2170	615 813 2320
		12"	305			615 813 2180	615 813 2330
		18"	450			615 813 2190	615 813 2340
		24"	610			615 813 2200	615 813 2350
	Flat Chisel	9"	230	15/16"	23,8	615 813 2210	615 813 2360
		12"	305	15/16"	23,8	615 813 2220	615 813 2370
		18"	450	15/16"	23,8	615 813 2230	615 813 2380
		24"	610	15/16"	23,8	615 813 2240	615 813 2390
	Wide Scaling	9"	230	1-1/2"	40	615 813 2250	615 813 2400
		12"	305	1-1/2"	40	615 813 2260	615 813 2410
		18"	450	1-1/2"	40	615 813 2270	615 813 2420
		9"	230	2"	50	615 813 2280	615 813 2430
		12"	305	2"	50	615 813 2290	615 813 2440
		18"	450	2"	50	615 813 2300	615 813 2450
	Bushing Tool	9-7/16"	240	1-3/4" sq.	44,5 sq.	615 813 2310	615 813 2460

NEEDLES



1 - Flat type : Light treatment and polishing effect

2 - Chisel Type : Light surface marking

3 - Pointed Type : Very hard scale

Anti spark needles. Cold Spark for use in potentially explosive areas.

Stainless Steel needles. For use in applications where corrosion or humidity presents a problem such as food processing industry

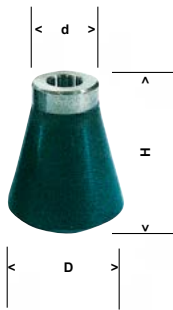
MODEL USED	TYPE	DIAMETER		LENGTH		QUANTITY IN PACKAGE	PART NUMBER
		in.	mm	in.	mm		
B15M/ CP0951	1	1/8"	3	7"	178	12	NP123901
B19M/ B19MV	1	1/8"	3	7"	178	28	NP123903
B19M	1	5/32"	4	7"	178	100	615 399 8180
	3	5/32"	4	7"	178	100	615 399 8220
CP7115	1	1/8"	3	5"	127	12	895 101 1498
CP7125, B15M, B16M, B18M, B19M	1	5/64"	2	7"	178	100	615 399 8160
CP7120/CP7125/CP0456/CP9356 B16M/B16MV/B18M/B18MV	1	1/8"	3	5"	127	19	P136403
CP7120/CP7125 B16M/B16MV/B18M	1	1/8"	3	7"	178	19	894 015 9860
	1 (High grade steel)	1/8"	3	7"	178	19	P100146
CP7120/CP7125/CP0456 B15M/B16M/B16MV/B18M/ B18MV/B19M/B19MV	1	1/8"	3	7"	178	100	615 399 8170
	1 (Anti-sparkling)	1/8"	3	7"	178	100	894 017 1565
	1	1/8"	3	7"	178	250	NP137638
	2	1/8"	3	7"	178	100	615 399 8190
	3	1/8"	3	7"	178	100	615 399 8210

NEEDLES HOLDERS

The CP tools use different types of needles to fit a wider range of applications

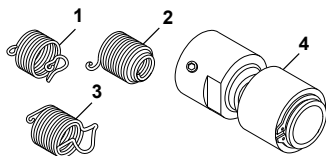
MODEL USED	CAPACITY		
	5/64" (2mm)	1/8" (3mm)	5/32" (4mm)
B15M	615 250 5310 (q-ty 29)	615 250 5210 (q-ty 12)	
B16M	615 250 5140 (q-ty 19)		
B18M	615 250 5140 (q-ty 19)		
	615 250 5170 (q-ty 28) 615 250 5330 (q-ty 19)		
B19M	615 250 5330 (q-ty 65)		
CP7125	895 101 1512 (q-ty 29)	895 101 1513 (q-ty 19)	

RUBBER BUTTS FOR SAND RAMMERS

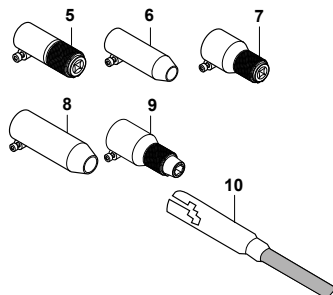


PART NUMBER	SIZE						MODEL
	D		d		H		
	in.	mm	in.	mm	in.	mm	
541 205 5532	2"	51	7/16"	11,8	2-3/8"	60	CP0200-B18 Series
541 205 5534	2"	51	9/16"	13,75	2-3/8"	60	CP0200-B22 Series
541 205 5535	2-5/8"	67	11/16"	17,25	3-1/8"	80	CP0200-B25 Series
541 205 5536	3"	75	3/4"	18,75	3-5/8"	92	CP0200-B32 Series

CHISEL RETAINERS



B15B(M)
B16B(M) / B18B(M)



TOOL'S MODEL	TYPE	MAINTENANCE KIT	ACCESSORY'S PART NUMBER
	5	1/2" Square Tool retainer	615 250 5240
	6	Round adjustable sleeve	615 250 5230
	5	1/2" Square Tool retainer	615 250 5250
	7	1/2" Square Tool retainer	615 250 5380
	8	Round adjustable sleeve	615 250 5190
	9	5/8" Hexagonal Tool Retainer	615 250 5260
	7	1/2" Square Tool retainer	615 250 5360
	1	Quick change	205 048 7413
	1	Heavy Duty Quick Change	A046095
	2	Bee Hive	A046095
	3	Zip Change	205 052 5333
	3	Heavy Duty Zip change made in USA	A046094
	4	Posi Lock Quick Change	894 015 8924
	4	Heavy Duty Posi Lock Quick Change made in USA	A121721
	1	Quick change	CA157640
	1	Quick change retainer	A047095
	2	Bee Hive	A047096
	10	Proud Nose	P136983

Notes