

SANDERS



▶ **PISTOL GRIP SANDERS**



▶ **BELT SANDERS**



▶ **ORBITAL SANDERS**



▶ **JITTERBUG SANDERS**



▶ **ANGLE SANDERS**



HOW TO SELECT YOUR FINISHING TOOL?

STEP 1

Applications

- ▶ Material type
- ▶ Treatment type
- ▶ Finishing type
- ▶ Intensity

STEP 2

Abrasives

- ▶ Shape
- ▶ Grit size
- ▶ Process
- ▶ Rotation type
- ▶ Access

STEP 3

Tools

- ▶ Handling shape
- ▶ Pad / Belt size
- ▶ Speed

SANDING TOOLS

	PISTOL SANDER	ANGLE SANDERS	BELT SANDER	ORBITAL SANDER	IN-LINE SANDER	JITTERBUG SANDER
SUPER INDUSTRIAL	CP3070	CP3019 CP3650 CP3850 CP3T30		CP7220 CP7250 CP9534 CP53 Series CP55 Series		
INDUSTRIAL MAINTENANCE AND PRODUCTION	CP9778	CP3030 CP3550 CP3750	CP858 CP5080	CP7215 CP7225 CP7255		
GENERAL MAINTENANCE	CP7202		CP9779 CP9780	CP35 Series	CP7268	CP7263 CP7264 CP7266 CP7267

Sanders & Polishers

Pistol sanders 3" to 5"
<0.5 hp (370 W)



Wheel/Disc diameter 3"/75mm



CP7202

**COMPACT FOR YOUR
HARD TO REACH AREAS**

FEATURES AND BENEFITS

- Mini pistol disc sander with 3" (75 mm) with Roloc pad
- Rubber molded pistol grip and 2-fingered throttle to maximize operator control and to improve ergonomics
- Excellent for small area repair due to its short length and lightweight
- Adjustable power regulator for more precise job



Wheel/Disc diameter 5"/125mm



CP9778

**THE PARTNER FOR YOUR
FAST AND PRECISE
APPLICATIONS**

FEATURES AND BENEFITS

- Standard-duty hi-speed sander with 5" (125 mm) pad
- Built-in air regulator and variable speed throttle
- Rugged, energy efficient 0.5 hp (375 W) motor



Wheel/Disc diameter 5"/125mm



CP3070-120G

**SUSTAINABLE AND
COMPACT SOLUTION**

FEATURES AND BENEFITS

- Compact and easy handling for limited space applications
- Low vibration level for operator comfort and production increase

CP7202D KIT

Same Features as CP7202 plus accessories

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	mm	in.	mm	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.
CP7202	8941072021	15,000	0.2	150	3	75	3	75	1/4-20 UNC	21	9.9	1.5	0.68	4	102	<2.5	84.8	95.8	1/4		
CP7202D	8941172021	15,000	0.2	150	3	75	3	75	1/4-20 UNC	21	9.9	1.5	0.68	-	-	<2.5	84.8	95.8	1/4		
CP9778	6151939778	14,000	0.5	370	5	125	5	125	7/16-20 UNF	25	12	2.2	1	11.69	297	<2.5	84.8	95.8	1/4		
CP3070-120G	6151620090	12,000	0.5	370	5	125	5	125	3/8-24 UNF	25	12	2.2	1	6.89	175	-	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.

Angle sanders 3" to 5" <0.5 hp (370 W)



Wheel/Disc diameter 3"/75mm



CP3030-515AFR

GEARLESS SOLUTION FOR DURABILITY

FEATURES AND BENEFITS

- Industrial grade durability up to 1,000 hours between maintenance intervals
- Compact and composite handle for a great operator comfort
- Up to 0.7hp (500 W) industrial grade motor and up to 25 000 rpm for a perfect finishing result
- Gearless construction for high durability

CP3030-325AFR

Same features as CP3030-515AFR with 2" pad capacity - 1/4-20 UNC spindle thread & 25,000 rpm



Wheel/Disc diameter 3"/75mm



CP3019-20AF

HIGH PERFORMANCE IN A COMPACT PACKAGE

FEATURES AND BENEFITS

- Highly durable bevel gear allow maintenance intervals up to 2000 hours
- Compact body for confined space applications
- Insulating composite over housing ensure operator comfort
- Streamlined safety lever
- Rear exhaust

CP3019-12AF

Same features as CP3019-20AF with 12,000 rpm

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER	PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp		W	in.	mm	in.		mm	in.	cfm	l/s	lb	kg				
CP3019-12AFES	6151700400	12,000	0.5	375	3	75	3	75	1/4-20 UNC	6	3	1.54	0.7	9.56	243	2.7	76	87	1/4
CP3019-20AFES	6151700480	20,000	0.5	375	3	75	3	75	1/4-20 UNC	21	10	1.54	0.7	9.56	243	3.6	77	88	1/4
CP3019-09AFC	6151702030	9,000	0.5	375	3	75	3	75	3/8-24 UNF	17	8	1.32	0.6	6.54	166	< 2.5	76	87	1/4
CP3019-09AF	6151702040	9,000	0.5	375	3	75	3	75	1/4-20 UNC	17	8	1.32	0.6	6.54	166	< 2.5	76	87	1/4
CP3019-18AF	6151703100	18,000	0.5	375	3	75	3	75	1/4-20 UNC	19	9	1.1	0.5	6.54	166	2.5	77	88	1/4
CP3030-515AFR	6151620100	15,000	0.7	500	3	75	3	75	3/8-24 UNF	20	9.7	1.87	0.85	6.85	174	<2,5	76.4	87.4	1/4
CP3030-325AFR	6151620060	25,000	0.4	300	2	50	2	50	1/4-20 UNC	14	6.7	1.84	0.84	6.06	154	<2,5	79.8	90.8	1/4
CP3019-20AF	6151607090	20,000	0.5	370	3	75	3	75	1/4-20 UNC	12	5.7	1.4	0.64	6.54	166	-	81.6	92.6	1/4
CP3019-12AF	6151607080	12,000	0.5	375	3	75	3	75	1/4-20 UNC	6.4	3	1.4	0.64	6.54	166	< 2.5	77.6	88.6	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.

Sanders & Polishers



CP3550 SERIES

Angle sanders 5" to 7"
Power capacity < 1.5 hp (1100W)

INDUSTRIAL TOUGH AND EASY TO HANDLE

Ergonomic angle sander designed with an extremely durable bevel gear and governed 1.5 hp (1100 W) motor for your industrial sanding applications.



FEATURES AND BENEFITS

- Industrial-grade, 1.5 hp (1,100 W) motor with up to 1,000 hours between service intervals
- Streamlined safety lever for operator safety.
- Steel housing with an insulating composite over-housing for operator comfort and superior ergonomics
- Spindle lock button for quick abrasive replacement reducing tool downtime
- Rotative Inlet Swivel allows easier handling and avoid air hose knots

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER	PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD	NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET		
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.	
CP3550-085AA	6151620340	8,500	1.5	1100	7	180	7	180	M14x2	36	17	3.31	1.5	9.8	249	-	82	93	3/8
CP3550-120AA	6151620360	12,000	1.5	1100	5	125	5	125	M14x2	36	17	3.31	1.5	9.8	249	-	84	95	3/8
CP3550-120AB	6151620370	12,000	1.5	1100	5	125	5	125	5/8-11 UNC	36	17	3.31	1.5	9.8	249	-	84	95	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.



CP3650 SERIES

Angle sanders 5" to 7"
Power capacity < 2.3hp (1700 W)

LASTING PRODUCTIVITY IN ANY WORK ENVIRONMENT

CP3650 now with 25%
increased durability and superior
ergonomics



FEATURES AND BENEFITS

- +25% improved robustness with an exceptional bevel gear life of 2500 hours
- Governed motor for better productivity and reduced vibration
- A more durable design with a protective rubber on angle head housing and a steel swiveling air inlet
- Spindle lock button for fast and easy abrasive disc change
- Improved ergonomics with an orientable vibration damping side handle and a swiveling air inlet

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER	PAD SIZE		PAPER SIZE		SPINDLE THREAD	NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/SZ)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		in.	mm	in.	mm	in.	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.	
CP3650-075AB	6151620460	7,500	2.3 hp / 1700 W	7	180	7	180	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	90	101	3/8
CP3650-085AA	6151620450	8,500	2.4 hp / 1800 W	7	180	7	180	M14	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-085AB	6151620440	8,500	2.4 hp / 1800 W	7	180	7	180	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-120AA	6151620430	12,000	2.4 hp / 1800 W	5	125	5	125	M14	3.97	1.8	9.74	247.5	2.6	93	104	3/8
CP3650-120AB	6151620420	12,000	2.4 hp / 1800 W	5	125	5	125	5/8-11 UNC	3.97	1.8	9.74	247.5	2.6	93	104	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.

Sanders & Polishers



CP3750 SERIES

Angle sanders 7"
Power capacity 2.2 hp (1600 W)

THE BEST RATIO PRICE PERFORMANCE

The right level of performance and ergonomics when it comes to industry with no compromise on safety.



FEATURES AND BENEFITS

- 2,2 HP / 1640 W air motor
- Vibration damping side handle
- 1000 Hours bevel gear durability (checking at 500 hours)
- Swiveling air inlet

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.	
CP3750-085AB	6151620400	8,500	2.2	1600	7	180	7	180	5/8-11 UNC	74	35	5.07	2.3	12.32	313	-	86	97	1/2
CP3750-085AA	6151620410	8,500	2.2	1600	7	180	7	180	5/8-11 UNC	74	35	5.07	2.3	12.32	313	-	86	97	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.

Sanders & Polishers



CP3850 SERIES

Angle sanders 7" to 9"
Power capacity 2.8 hp (2100 W)

THE HIGHEST POWER-TO- WEIGHT RATIO IN ITS CLASS

The CP3850 series - 7" and 9" (180, 230 mm) angle sanders - has the highest power-to-weight ratio in its class. Designed for heavy-duty use in a harsh environment, it provides superior torque for maximum productivity.



FEATURES AND BENEFITS

- Highly durable spiral bevel gear reduces vibration and torque transmission stress, resulting in a 2,000 h maintenance interval
- Double streamlined safety lever facilitates single hand engagement and helps reduce risk of accidental start up
- Ergonomic, multi-position (360°), anti-vibration side handle to keep the operator's wrist straight and comfortable
- 360° adjustable air exhaust with integrated muffler for a noise level limited to 84 dB(A)
- Debris magnet to collect debris and extend super durable spiral bevel gear

CP3850-60AB

Same features as CP3850-85ABVE with 6,000 rpm and 9" pad size

CP3850-65ABVE

Same features as CP3850-85ABVE with 6,500 rpm and 9" pad size

CP3850-77AB

Same features as CP3850-85ABVE with 7,700 rpm and 7" pad size

See accessories page 147

ANSI CE	MODEL	PART NUMBER	FREE SPEED		POWER	PAD SIZE		PAPER SIZE		SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
			rpm	hp		W	in.	mm	in.		mm	in.	cfm	l/s	lb	kg				
	CP3850-85ABVE	6151704970	8,500	2.8	2100	3	75	3	75	5/8-11 UNC	76	36	5.07	2.3	13.39	340	<2.5	87	98	1/2
	CP3850-65ABVE	6151704980	6,500	2.8	2100	9	230	9	230	5/8-11 UNC	80	38	5.07	2.3	13.39	340	<2.5	89	100	1/2
	CP3850-77AB	6151704990	7,700	2.8	2100	7	180	7	180	5/8-11 UNC	67	32	5.07	2.3	13.39	340	-	84	95	1/2
	CP3850-60AB	6151705000	6,000	2.8	2100	9	230	9	230	5/8-11 UNC	80	38	5.07	2.3	13.39	340	<2.5	86	97	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.

Sanders



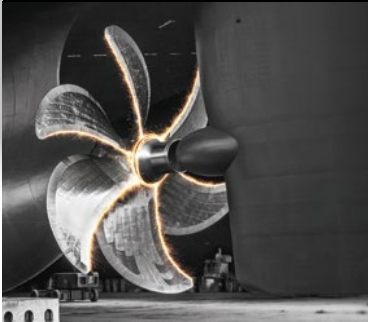
CP3T30 SERIES



Angle sander 7" - Power capacity 3 hp - (2300W)

DO MORE IN LESS TIME.

Enter a new dimension in material removal
CP3T30 Series Turbine Sanders



FEATURES AND BENEFITS

- High material removal for effective finishing
- Excellent power-to-weight ratio
- Compact design for hard-to-reach applications
- Autobalancer to minimize vibration for operator comfort
- Low noise level of only 76 dB(A) for a quieter workspace

Check CO2 emissions on CP3T30 Product Environmental Card

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER		PAD SIZE		SPINDLE THREAD		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.		
CP3T30-085ABV	6151620480	8500	3.1	2300	7	180	5/8-11 UNC	68	32	4.6	2.1	11.9	302	<2,5	76	76	3/8	
CP3T30-085AAV	6151620470	8500	3.1	2300	7	180	M14	68	32	4.6	2.1	11.9	302	<2,5	76	76	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.

PRODUCTIVITY

+63%
MATERIAL
REMOVED



It's the percentage of extra material removed with a CP3T30 turbine grinder during the same time, compared to a standard vane grinder**, demonstrating its efficiency and time saving solution.

+43%

POWER-TO-WEIGHT RATIO



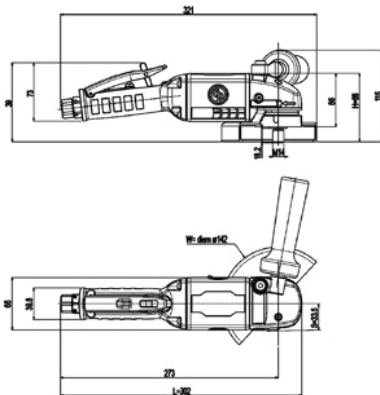
Lightweight and powerful, turbine grinders enable faster, longer work than vane grinders. With 1.1 kW/kg (0.6 hp/lbs), the CP3T30 offers an optimized power-to-weight ratio on the market!

SOUND PRESSURE

(78)
DB ONLY

With a sound pressure reduction of **10 decibels**, the CP3T30 turbine grinder is perceived as up to twice quieter than standard vane grinders**.

Dimensions



MODEL	L		H		WIDTH		SIDE TO CENTER	
	mm	in.	mm	in.	mm	in.	mm	in.
CP3T30-085AAV	302	11.9	86	3.4	67	2.6	33.5	1.3
CP3T30-085ABV	302	11.9	86	3.4	33.5	1.3	33.5	1.3

ENVIRONMENT



AIR LINE QUALITY

A clean environment and an efficient air line network are necessary for turbine technology, whereas a vane grinder can be used in less stringent conditions.

AIR CONSUMPTION

-19%*

In the same period of time, using 19%* less air compared to a vane motor**, the CP3T30 turbine grinder removes up to 63%* more material, resulting in significant cost savings.



AIR LINE



NO LUBRICATION TURBINE

No lubrication is needed for Turbine grinder technology.

VIBRATION

-48%**

It's the vibration reduction rate when using a turbine grinder with an autobalancer compared to industrial vane grinders**.



Air efficiency kit - Filter regulator

PN 615 450 1105

includes 1/2" BSP,

Regulator adjusting knob

5 µm Filter,

Diaphragm-type pressure valve

Key Benefits

- Enhances tool performance for consistent and efficient operation
- Extends tool lifespan by preventing dust and water contamination
- Quick & easy installation for mineral downtime

Compatible with BSP and NPT system

Sanders & Polishers

Orbital sanders
0.3 hp (210 W)



Orbit Size 3/16"/5mm



CP3510

ERGONOMIC & POWERFUL

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 5" (125 mm) random orbital with palm sander with 3/16" (5mm) orbit for surface preparation from body filler to paint primer



Orbit Size 3/16"/5mm



CP3514

CP3511

Same features as CP3510 with PSA pad

CP3512

Same features as CP3514 with Self vacuum

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	ORBITAL SIZE		POWER		PAD SIZE		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
			in.	mm	hp	W	in.	mm				cfm	l/s	cfm	l/s	lb	kg				
CP3510	6151933510	12,000	3/16	5	0.3	210	5	125	Foam	Non vacuum	5/8-24 UNF	19	9.2	16	7.6	1.63	0.74	3	81	-	1/4
CP3511	6151933511	12,000	3/16	5	0.3	210	5	125	Foam	Non vacuum	5/8-24 UNF	19	9.2	16	7.6	1.63	0.74	3	81	-	1/4
CP3512	6151933512	12,000	3/16	5	0.3	210	5	125	Foam	Self vacuum	5/8-24 UNF	19	9.2	16	7.6	1.72	0.78	3	81	-	1/4
CP3514	6151933514	12,000	3/16	5	0.3	210	5	125	Foam	Central vacuum	5/8-24 UNF	19	9.2	16	7.6	1.74	0.79	3	81	-	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.

Orbital sanders 0.3 hp (210 W)



Orbit Size 3/8"/10mm



CP7215

POWERFUL & COMFORTABLE FOR SANDING APPLICATIONS

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- 1 polishing cream (250ml) compatible with all headlights composite and paints
- Powerful motor 0.29 hp (210 W) for vertical and horizontal applications



Orbit Size 3/32"/2.5mm



CP7225SVE

POWERFUL & COMFORTABLE

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- 2 sponges (yellow = Hard / white = soft) or 1 polishing foam
- Powerful motor 0.29 hp (210 W) for vertical and horizontal applications
- 3"(75 mm) / 6"(150 mm) random orbital with palm sander with 3/32"(2.5mm) orbit for final sanding, finishing & pre-polishing

CP7215HCVE

Same features as CP7215 with H&L pad and central vacuum.

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER	PAD SIZE		PAD TYPE	VAC	SPINDLE THREAD		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp		W	in.			mm	in.	cfm	l/s	cfm	l/s	lb	kg				
CP7225	8941072251	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	7.7	81	92	1/4	
CP7225CV	8941072253	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	7.7	81	92	1/4	
CP7225E	8941272251	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	3.7	81	92	1/4	
CP7225SVE	8941272252	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	3.7	81	92	1/4	
CP7225CVE	8941272253	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	3.7	81	92	1/4	
CP7215	8941072151	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	8.5	81	92	1/4	
CP7215HCVE	8941272155	11,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	18	8.5	2.03	0.92	4.4	86	97	1/4	
CP7215E	8941272151	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	5.7	81	92	1/4	
CP7215SVE	8941272152	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	5.7	81	92	1/4	
CP7215CVE	8941272153	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	5.7	81	92	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.

Sanders & Polishers

Orbital sanders
0.3 hp (210 W)



Orbit Size 3/16"/5mm



CP7255CVE

POWERFUL & COMFORTABLE

FEATURES AND BENEFITS

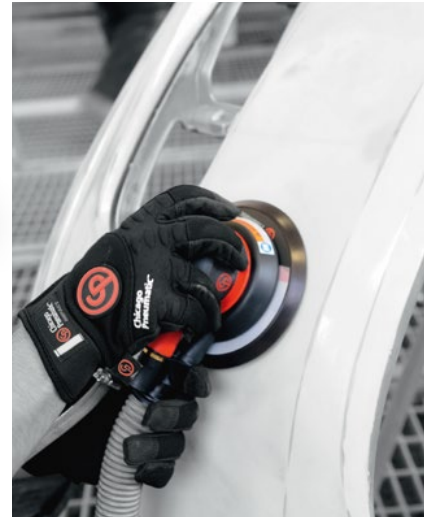
- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 3" (75 mm) / 6" (150 mm) random orbital with palm sander, 3/16" (5mm) orbit for surface preparation from body filler to paint primer



Orbit Size 3/16"/5mm



CP7255HCVE



CP7255-CVE

CP7255H

Same features as CP7255HCVE with PSA pad and non-vacuum

CP7255SV

Same features as CP7255CVE with Self Vacuum

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	in.				cfm	l/s	cfm	l/s	lb	kg				
CP7255	8941072551	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	-	81	-	1/4	
CP7255CV	8941072553	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	-	81	-	1/4	
CP7255CVE	8941272553	12,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	16	7.6	1.83	0.83	-	81	-	1/4	
CP7255E	8941272551	12,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	16	7.6	1.74	0.79	-	81	-	1/4	
CP7255SV	8941072552	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	-	81	-	1/4	
CP7255SVE	8941272552	12,000	0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	17	8	16	7.6	1.81	0.82	-	81	-	1/4	
CP7255H	8941072554	11,000	0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	17	8	18	8.5	1.94	0.88	-	81	-	1/4	
CP7255HCVE	8941272555	11,000	0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	17	8	18	8.5	1.94	0.88	-	83	-	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.

Sanders & Polishers



CP72/20-50

Orbital Sanders
0.3 hp (210 W)

HIGH PERFORMANCE WITH LOW NOISE

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vacuum solution with PSA and hook-and-loop pads for all surface preparation operations.



CP7250E

Same features as CP7250CVE without vacuum

CP7220CVE

Same features as CP7250CVE with 2.5 mm 3/32" orbital movements

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 6" (150 mm) random orbital with palm sander with 3/16" (5 mm) orbit for an excellent surface preparation.

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm				in.	cfm	l/s	cfm	l/s	lb				
CP7220CVE	8941272203	12,000		0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	3.2	76	87	1/4
CP7250E	8941272501	12,000		0.3	210	6	150	Foam	Non vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5	76	87	1/4
CP7250SVE	8941272502	12,000		0.3	210	6	150	Foam	Self vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5.7	76	87	1/4
CP7250CVE	8941272503	12,000		0.3	210	6	150	Foam	Central vacuum	5/8-24 UNF	16	7.8	16	7.8	1.7	0.77	5.7	76	87	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.



Sanders & Polishers



CP53 SERIES



Orbital sanders & polishing machine 0.3 hp (210W)

OIL FREE MOTOR FOR HIGH EFFICIENCY.

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vacuum solution with PSA and hook-and-loop pads for all surface preparation operations.



FEATURES AND BENEFITS

- Maximum comfort: Ergonomic palm shape with soft grip for better control
- Versatile performance: Powerful motor and multiple orbit options for various surface applications
- Superior finish: orbital motion delivers smooth and consistent surface preparation

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER	PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.	mm		in.	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)		in.	
CP5303-R5SV	6151702350	10,000	0.3	210	3"x5"	80x130	Rectangular	Self vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5303-R5CV	6151702370	10,000	0.3	210	3"x5"	80x130	Rectangular	Central vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5303-R5	6151702330	10,000	0.3	210	3"x5"	80x130	Rectangular	Non vacuum	5/8-24 UNF	17	8	2.2	1	<2.5	73	84	1/4
CP5318-30H	6151703320	12,000	0.3	210	3	76	Circular	Non vacuum	5/8-24 UNF	23	11	2.65	1.2	8.3	76	87	1/4
CP5314-60SV	6151704640	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	6.5	85	96	1/4
CP5314-60	6151704620	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5	76	87	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.

Random orbital sanders 0.3 hp (210 W)



CP5303-50CV



CP5303-50SV

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER	PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		NET WEIGHT		VIBRATION LEVEL ISO 23927 (M/S ²)	SOUND PRESS. ISO 15744 - dB(A)	SOUND POWER	AIR INLET
		rpm	hp		in.	mm				cfm	l/s	lb	kg				
CP5303-35	6151702180	12,000	0.3	210	3	89	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5.6	76	87	1/4
CP5303-35CV	6151702240	12,000	0.3	210	3.5	89	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	5.6	76	87	1/4
CP5303-50	6151702190	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	4.7	76	87	1/4
CP5303-50CV	6151702250	12,000	0.3	210	5	127	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	3.2	78	89	1/4
CP5303-50SV	6151702220	12,000	0.3	210	5	127	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	3.2	85	96	1/4
CP5303-60	6151702200	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	5	76	87	1/4
CP5303-60SV	6151702230	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	4.6	85	96	1/4
CP5306-35	6151702090	12,000	0.3	210	3.5	89	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	3.8	76	87	1/4
CP5306-35CV	6151702150	12,000	0.3	210	3.5	89	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	3.4	78	89	1/4
CP5306-35SV	6151702120	12,000	0.3	210	3.5	89	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	3.8	85	96	1/4
CP5306-50	6151702100	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.5	76	87	1/4
CP5306-50	6151703000	12,000	0.3	210	5	127	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.5	76	87	1/4
CP5306-50CV	6151702160	12,000	0.3	210	5	127	Circular	Central vacuum	5/8-24 UNF	17	8	1.76	0.8	1.4	78	89	1/4
CP5306-50SV	6151702130	12,000	0.3	210	5	127	Circular	Self vacuum	5/8-24 UNF	17	8	1.76	0.8	1.7	85	96	1/4
CP5306-60	6151703170	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.76	0.8	1.7	76	87	1/4
CP5306-60H	6151703550	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	2.5	76	87	1/4
CP5306-60H	6151703560	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	2.5	76	87	1/4
CP5306-60HCV	6151703620	12,000	0.3	210	6	150	Circular	Central vacuum	5/8-24 UNF	17	8	1.98	0.9	1.9	78	89	1/4
CP5306-60HSV	6151703590	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.98	0.9	1.8	85	96	1/4
CP5314-60H	6151704650	12,000	0.3	210	6	150	Circular	Non vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	76	87	1/4
CP5314-60HCV	6151704660	12,000	0.3	210	6	150	Circular	Central vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	78	89	1/4
CP5314-60HSV	6151704670	12,000	0.3	210	6	150	Circular	Self vacuum	5/8-24 UNF	17	8	1.98	0.9	1.3	85	96	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.

Sanders & Polishers

Sanders & Polishers



CP55 SERIES



Random orbital sanders 0.5 hp (375W)

OIL FREE MOTOR FOR HIGH EFFICIENCY.

Ergonomic and powerful orbital sander designed with an oil-free motor to protect the sanding process from all contaminants. A self-vacuum or central vacuum solution with PSA and hook-and-loop pads for all surface preparation operations..



FEATURES AND BENEFITS

- Maximum comfort: Ergonomic palm shape with soft grip for better control
- Versatile performance: Powerful motor and multiple orbit options for various surface applications
- Superior finish: orbital motion delivers smooth and consistent surface preparation

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER		PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm			in.	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)	in.	
CP5510-44H	6151700770	10,000	0.5	375	4.4	110	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.65	1.2	<2.5	80	91	1/4
CP5510-50H	6151700790	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	11.1	82	83	1/4
CP5510-50HCV	6151700910	10,000	0.5	375	5	127	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	8.7	79	90	1/4
CP5510-50HSV	6151700850	10,000	0.5	375	5	127	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	8.7	83	94	1/4
CP5510-60	6151700810	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.8	80	91	1/4
CP5510-60CV	6151700930	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.8	82	93	1/4
CP5510-60H	6151700780	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.8	83	94	1/4
CP5510-60HCV	6151700900	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.6	81	92	1/4
CP5510-60HSV	6151700840	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	3.09	1.4	10.6	84	95	1/4
CP5510-60SV	6151700870	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	10.6	82	93	1/4
CP5518-60H	6151702800	10,000	0.5	375	6	150	Circular	Non vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	80	91	1/4
CP5518-60HCV	6151702810	10,000	0.5	375	6	150	Circular	Central vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	82	93	1/4
CP5518-60HSV	6151702820	10,000	0.5	375	6	150	Circular	Self vacuum	5/8-24 UNF	23	10	23	11	2.87	1.3	1.7	85	96	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.

Orbital sanders & polishing machines 0.5 hp (375W)



CP5506-R6



CP5518-60H



CP5518-50H

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER	PAD CAPACITY		PAD TYPE	VAC	SPINDLE THREAD	AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (MISZ)	SOUND PRESS.	SOUND POWER	AIR INLET	
		rpm	hp	W	in.			mm	in.	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)	in.	
CP5506-R6	6151700660	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Non vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	80	91	1/4
CP5506-R6CV	6151700740	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Central vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	78	89	1/4
CP5506-R6H	6151700670	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Non vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	81	92	1/4
CP5506-R6HCV	6151700750	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Central vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	78	89	1/4
CP5506-R6HSV	6151700710	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Self vacuum	5/8-24 UNF	23	11	3.97	1.8	34.8	81	92	1/4
CP5506-R6SV	6151700700	8,000	0.5	375	6.7 x 3.6	170 x 93	Rectangular	Self vacuum	5/8-24 UNF	23	11	3.75	1.7	35.1	82	93	1/4
CP5506-R8H	6151700680	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Non vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	83	94	1/4
CP5506-R8HCV	6151700760	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Central vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	80	91	1/4
CP5506-R8HSV	6151700720	8,000	0.5	375	8.5 x 4.5	215 x 113	Rectangular	Self vacuum	5/8-24 UNF	23	11	4.19	1.9	27.2	81	92	1/4
CP5518-50	6151701980	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	11	2.65	1.2	<2.5	80	91	1/4
CP5518-50H	6151701970	10,000	0.5	375	5	127	Circular	Non vacuum	5/8-24 UNF	23	11	2.87	1.3	<2.5	81	92	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.

Sanders & Polishers



CP7268

Pad capacity 2.75 x 17.5"

IN-LINE SANDING

For operators working in body shops applications for fast material removal, body smoothing, and for large surfaces who look for efficient tools, CP7268 series is the straight line air sander that you need.



FEATURES AND BENEFITS

- Heavy-duty dual piston straight line air sander for fast material removal, body smoothing, and for large surfaces
- Easy comfort trigger and handle
- 1" (25mm) stroke

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	GRIP	PAD CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		in.	mm	cfm	l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)	in.	
CP7268	8941072680	5,000	Palm	2.75x17.5	70x445	14	6.6	10	5.1	6.06	2.75	-	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.

Jitterbug Sanders

Power capacity 0.3 hp (210 W)



Orbit Size 3/32"/2.5mm



CP7263E

ERGONOMIC & POWERFUL

FEATURES AND BENEFITS

- Operator comfort with ergonomic palm shape in soft grip for perfect control
- Productivity increased with low vibration level and low noise level
- Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- Rectangle, delta random orbital with palm sander with 3/32"(2.5mm) orbit for surface preparation from body filler to paint primer



Orbit Size 3/32"/2.5mm



CP7264CVE



Orbit Size 3/32"/2.5mm



CP7267CVE

CP7263CVE

Same features as CP7263E with Central Vacuum

CP7267E

Same features as CP7267CVE non-Vacuum

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER		PAD CAPACITY		PAD TYPE	VAC	AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		VIBRATION LEVEL	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm			l/s	cfm	l/s	lb	kg	a	ISO 15744 - dB(A)	in.		
CP7263E	8941072650	10,000	0.3	210	3x4-1/4	74x109	Foam	Non vacuum	18	8.5	18	8.5	1.39	0.63	-	78	-	1/4	
CP7263CVE	8941172650	10,000	0.3	210	3x4-1/4	74x109	Foam	Central vacuum	18	8.5	18	8.5	1.5	0.68	-	78	-	1/4	
CP7264E	8941072640	10,000	0.3	210	2-3/4x7-3/4	70x198	Foam	Non vacuum	18	8.5	18	8.5	1.54	0.7	-	78	-	1/4	
CP7264CVE	8941172640	10,000	0.3	210	2-3/4x7-3/4	70x198	Foam	Central vacuum	18	8.5	18	8.5	1.65	0.75	-	78	-	1/4	
CP7266E	8941072660	10,000	0.3	210	3-1/4x5	80x130	Foam	Non vacuum	18	8.5	18	8.5	1.46	0.66	-	78	-	1/4	
CP7266CVE	8941172660	10,000	0.3	210	3-1/4x5	80x130	Foam	Central vacuum	18	8.5	18	8.5	1.57	0.71	-	78	-	1/4	
CP7267E	8941072670	10,000	0.3	210	3-7/8x5-5/8	100x144	Foam	Non vacuum	18	8.5	18	8.5	1.46	0.66	-	78	-	1/4	
CP7267CVE	8941172670	10,000	0.3	210	3-7/8x5-5/8	100x144	Foam	Central vacuum	18	8.5	18	8.5	1.57	0.71	-	78	-	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.

Sanders & Polishers

Belt sanders

Power capacity 0.3 to 0.5hp (260 to 380 W)



CP9779

FLEXIBLE & EASY HANDLING

FEATURES AND BENEFITS

- Rubber molded grip, handle exhaust and swivel air inlet for better operator comfort
- Quick change belt replacement for easier maintenance
- Adjustable sanding arm



CP858

PRODUCTIVITY & DURABILITY

FEATURES AND BENEFITS

- Quick change belt replacement for easier maintenance
- Handle exhaust for better operator comfort
- Adjustable sanding arm



PL05-10E

POWER, PRECISION, PROVEN PERFORMANCE

FEATURES AND BENEFITS

- Quick belt change for easy maintenance
- 3 belt sizes for versatile applications
- Robust, long-lasting design
- High-speed 16,000 rpm motor
- Comfortable grip for operator ease



CP9780

Same features as CP9779 with 20,000 rpm

PL05-10D

Same feature as PL05-10E with belt size WxL 5/8x18-7/8" (16x480 mm)

PL05-10F

Same feature as PL05-10E with belt size WxL 63/64x18-7/8" (24x480 mm)

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER		BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm	a	ISO 15744 - dB(A)	in.	
CP9779*	6151939779	22,000	0.35	260	3/8x13	10x330	13	6.3	59	28	1.98	0.9	11.97	304	<2.5	90.5	101.5	1/4
CP9780*	6151939780	20,000	0.51	380	3/4x20-1/2	20x520	14	6.9	63	30	3.31	1.5	14.96	380	<2.5	90.5	101.5	1/4
CP858*	T025179	18,000	0.4	300	3/8x13	10x330	22	10	46	22	1.87	0.85	10.83	275	<2.5	92.8	104	1/4
PL05-10D	6151701310	16,000	0.4	300	5/8x18 7/8	16x480	-	-	2.5	1.2	2.09	0.95	15.16	385	<2.5	80	91	1/4
PL05-10E	6151701320	16,000	0.4	300	25/32x18-7/8	20x480	-	-	2.5	1.2	2.09	0.95	15.16	385	<2.5	80	91	1/4
PL05-10F	6151701330	16,000	0.4	300	63/64x18-7/8	25x480	-	-	2.5	1.2	2.09	0.95	15.16	385	<2.5	80	91	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.

Belt sanders

Power capacity 0.4 hp (300 W)



CP5080-3260D12



CP5080-3260H19

UNIVERSAL AND VERSATILE BELT SANDER

FEATURES AND BENEFITS

- Sanding head pivots 360° for multi position sanding
- Easy change of abrasives and contact arm
- Simple and robust design

CP5080-3260D12K

Same features as CP5080-3260D12 including blowcase and accessories

See accessories page 147

MODEL	PART NUMBER	FREE SPEED		POWER	BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp		W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm			
CP5080-3260D12	6151620000	26,000	0.4	300	1/2x12	13x305	21	10	37	17	1.7	0.77	11.02	280	<2.5	81.5	-	1/4
CP5080-3260D12K	6151620050	26,000	0.4	300	1/8-1/2x12	3-13x305	21	10	37	17	1.7	0.77	11.02	280	<2.5	81.5	-	1/4
CP5080-3260H19	6151620200	26,000	0.4	300	1/2-1x19	13-25x480	21	10	37	17	2.51	1.14	14.57	370	<2.5	79.2	-	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.

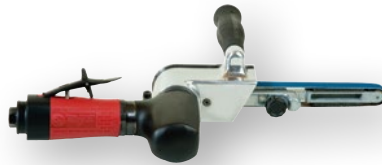
Sanders & Polishers

Belt sanders

Power capacity 0.5 to 0.8hp (400 to 560 W)



CP5080-4200D24



CP5080-4200H18



CP5080-5220H18

UNIVERSAL AND VERSATILE BELT SANDER

FEATURES AND BENEFITS

- Sanding head pivots 360° for multi position sanding
- Easy change of abrasives and contact arm
- Simple and robust design

CP5080-4200H18K

Same features as CP5080-3260D12 including blowcase and accessories

See accessories page 147

MODEL	PART NUMBER	FREE SPEED	POWER		BELT CAPACITY		AIR CONS. AT FREE SPEED		AIR CONS. @LOAD		NET WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (M/S ²)	SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	cfm	l/s	cfm	l/s	lb	kg	in.	mm	a	(ISO 15744 - dB(A))		in.
CP5080-4200D24	6151620010	20,000	0.54	400	1/2x24	13x610	25	12	45	21	3.06	1.39	15.35	390	<2.5	78	-	1/4
CP5080-4200H18	6151620020	20,000	0.54	400	1/2x18	13x457	25	12	45	21	2.82	1.28	13.39	340	<2.5	80	-	1/4
CP5080-4200H18K	6151620040	20,000	0.54	400	1/2-3/4x18	13-19x457	25	12	45	21	3.06	1.39	13.39	340	<2.5	78	-	1/4
CP5080-5220H18	6151620030	22,000	0.75	560	1x18	25x457	31	15	57	27	3.26	1.48	13.39	340	<2.5	84	-	1/4

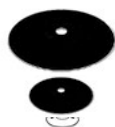
All models: Hose int. 3/8" (10mm) - @90 PSI (@6.3 Bar)

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

Sanders Accessories & Spares

ACCESSORIES INCLUDED

BACKING PAD



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION
CP9778	3" (75mm)	2050485063
	4,5" (115mm)	2050485073
	5,5" (140mm)	2050485083
CP7202D	3" ROLOC backing pad 1/4"-20 female thread (must be used with Surface Prep Pad)	CA158102
CP3070	Backing Pad 5" (125mm)	2050548393
	Backing Pad 3" (76mm)	2050548383
	Holder flange	2050548403
	Wrench kit	2050548333

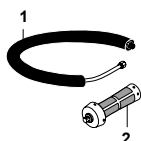


TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION
CP3019-..	Exhaust hose	6158751060
	Flat wrench	6158010030



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
"CP3030-4..AFR CP3030-5..AFR"	1	Series 200 collet holder	6155230230
	2	Series 200 collet nut	6156071440
	3	Collet Ø 1/8" (2,4 to 3,2mm)	6155260610
		Collet Ø 5,2 to 6mm	6155260620
		Collet Ø 1/4" (5,55 to 6,35mm)	6155260630
		Collet Ø 7,2 to 8mm	6155260640

CP3550 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Exhaust Kit	6153995230
Side Handle	2050524063

CP3650 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Vibration damping side handle	6155760660

CP3850 ACCESSORIES INCLUDED



ACCESSORY'S DESCRIPTION	ACCESSORY'S DESCRIPTION
Vibration damping side handle	Accessories
1/2" Air hose nipple for 5/8" Ø (15mm) hose	6157040140

Sanders Accessories & Spares

OPTIONAL ACCESSORIES

PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3019-..	2" (50mm) Pad	2050549913
CP3030-325AFR	2" (50mm) Pad	2050549913
CP3030-4/5..AFR	3" (75mm) Pad	2050549933

SILENCERS

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3019-..	Silencer Kit	6153961010
	Clippable Silencer	6153961240
CP3030	Clippable Silencer	6153961240

TUNE UP KIT



ITEM	TUNE UP KIT
CP3030-3..	2050546403
CP3030-4..	2050547863
CP3030-5..	2050547923
CP3070-120G	2050548293
CP9778	2050506663
CP9779	2050503853
CP9780	2050503863
CP3550-....	6153995300
CP3650-....	6154503145
CP854	C138089
CP9120CR	2050504823
CP9123	2050503733
CP9121/CP9122	2050504823
CP53	6153963060

CP3550 ACCESSORIES



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Low vibration handle	6155760780
2	Semi-hard backing pad 5" (125mm) with nut M14 & 5/8"	6158040740

DIAMOND CUTTING KIT



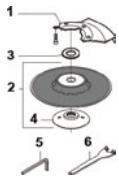
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	Diamond Disc 127mm	6158049150
	Dust extraction kit	6153992810

DUST EXTRACTION KIT Ø 5" (125MM)



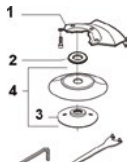
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	Dust extraction kit	6153992800

SANDING KIT FOR STANDING ABRASIVE DISC 5" (125MM)



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA/AB	1	Assembly Kit	6153960720
	2	Guard	6155041450
	3	Backing pad (with nut M14 & 5/8")	6159901270
	3	Washer M14	6156410270
		Washer 5/8"	6156420500

SANDING KIT FOR SEMI RIGID DISC 5" (125MM)



TOOL'S MODEL	ITEM	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3550-AA		Complete kit	6153960750
	1	Finger Guard	6155041450
	2	Backing pad	6159901290
	3	Washer M14	6156410270

PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3650-...	Backing pad Ø5" M14 5/8" Rigid	6159901990
	Backing pad Ø4,5" M14 & 5/8" Soft	6159901270
	Backing pad Ø5" M14 5/8" Semi hard	6158040740
	Backing pad Ø5" M14 5/8" Semi rigid	6159901290
CP3650-085AA CP3650-085AB CP3650-075AB	Backing pad Ø7" M14 5/8" Soft	6159901330
	Backing pad Ø7" M14 5/8" Rigid	6159901340

SILENCER CP3650-..



IMAGE	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Silencer kit	6153961660
	Clip-on silencer	6153969570
	Exhaust hose	6158751130

FINGER GUARD



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°	ACCESSORY'S PART N°
CP3650-..	Suction kit for 5" sanding disc	6158136220	
CP3650-085AA CP3650-085AB CP3650-075AB	Suction kit for 7" sanding disc	6158136230	
CP3650-..	1 Small Finger guard 5"	6158136250	
	2 Large Finger guard 7"	6158136240	

CP3850 OPTIONAL ACCESSORIES



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3850-65ABVE / CP3850-60AB	Pad 9" (230mm) kit	6159901410
CP3850-77AB	Pad 7" (180mm) kit	6159901330
CP3850-85ABVE / CP3850-77AB	Rigid Pad 7" (180mm)	6159901340



TOOL'S MODEL	ACCESSORY'S DESCRIPTION
Dust extract kit CP3850 180mm (7")	2050553563
Dust extract kit CP3850 cutting	2050553573

Sanders Accessories & Spares

BACKING PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3511	5"(125mm) Pad PSA w/o hole	8940166665
CP3510	5"(125mm) Pad Hook & Loop w/o hole	8940166666
CP3512	5"(125mm) Pad PSA w/ 5 holes (for SV & CV)	8940166667
CP3514	5"(125mm) Pad Hook & Loop w/ 5 holes (for SV & CV)	8940166668
	6" (150mm) Pad PSA with 15 holes	8940168235
	6" (150mm) Pad H&L with 15 holes	8940168236
CP7215/25/55(H)	6" (150mm) Pad PSA with 6 holes (Only CP tools)	8940163457
	6" (150mm) Pad H&L with 6 holes (Only CP tools)	8940163458
	6" (150mm) Pad PSA	8940163455
	6" (150mm) Pad H&L	8940163456
CP7225/55	3" (75mm) Pad PSA w/o hole	8940167203

RECTANGULAR SANDING PADS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP7263E	3"x4-1/4" (74x109mm) -NV -H&L Pad	8940168997
CP7263CVE	3"x4-1/4" (74x109mm) -CV -H&L Pad	8940168998
CP7264 Serie	2-3/4"x7-3/4" (70x198mm) -CV - H&L Pad	8940169002
CP7266E	3-1/4"x5" (80x130mm) -CV - H&L Pad	8940168999
CP7266CVE	3-1/4"x5" (80x130mm) -NV - H&L Pad	8940169000
CP7267 Serie	3-7/8"x5/-5/8" delta (100x144) - CV - H&L Pad set	8940169001

DUST EXTRACTION KIT FOR SELF GENERATE VACUUM



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP3512 CP7255SV CP7215SVE CP7250SVE CP7255SVE	Dust extraction kit (1 dust bag + dust hose)	2050522453
	Dust bag set (5 pcs dust bag)	2050523203

SANDING PAPER FOR CP7202D



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
1	Ø 3" (75mm) Sanding Disc 60 Grit (5pcs)	8940161712
	Ø 3" (75mm) Sanding Disc 80 Grit (5pcs)	8940161713
	Ø 3" (75mm) Sanding Disc 100 Grit (5pcs)	8940161714
	Ø 3" (75mm) Sanding Disc 120 Grit (5pcs)	8940161715
2	Ø 3" (75mm) Surface Prep Pad fine (5pcs)	8940161716
3	Ø 3" (75mm) Surface Prep Pad medium (5pcs)	8940161717
4	Ø 3" (75mm) Surface Prep Pad coarse (5pcs)	8940161718



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP7220CVE CP7250CVE CP3514/15	Vaccum hose adaptator ø25 (1") / ø28 (1-1/8")	6158044480
CP7225/55/15CV(E) CP7263/64/66/67CVE	Vaccum hose adaptator ø25 (1") / ø32 (1-1/4")	6153501170



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP9778	Ø 3,75" (95mm) Back -up	KF137215
CP7202D	3" ROLLOC Backing Pad 1/4-20 female thread (must be used with Surface Prep Pad)	CA158102

PADS FOR CP53../CP55..



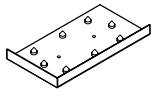
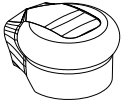
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5303-60; CP5314-60; CP5306-60H/ CP5510-60/CP5510-60H/CP5518-60H	Scrim-backed pad, Ø6"	6159901540
CP5303-60SV; CP5314-60SV; CP5306-60HCV; CP5314-60HCV; CP5306-60HSV; CP5314-60HSV/CP5510-60CV/CP5510- 60HCV/CP5510-60SV/CP5518-60HSV CP5510-60HSV/CP5518-60HCV/	Scrim-backed pad, Ø6" with holes	6159901550
CP5303-50; CP5306-50/CP5510-50H	Scrim-backed pad, Ø5"	6159901560
CP5303-50CV; CP5303-50SV; CP5306-50CV; CP5306-50SV/CP5510-50HCV/CP5510-50HSV	Scrim-backed pad, Ø5" with holes	6159901570
CP5303-35; CP5306-35	Scrim-backed pad, Ø3.5"	6159901580
CP5318-30H	Scrim-backed pad, Ø3" CP5318-30H	6159901780
CP5510-44H	Velcro-backed pad Ø4-3/8"	6159901020
CP5510-44H	Velcro-backed pad Ø4-3/8"	6159901010
CP5510-50H/CP5518-50H	Pad-sanding Ø5" (PSA)	6159901610
CP5510-50H/CP5518-50H	Pad-sanding Ø5" with holes (PSA)	6159901620
CP5510-60/CP5510-60H/CP5518-60H/ CP5518-60HCV/CP5518-60HSV	Pad-sanding Ø6" (PSA)	6159901590
CP5510-60/CP5510-60H/CP5518-60H/ CP5518-60HCV/CP5518-60HSV	Pad-sanding Ø6" with holes (PSA)	6159901600
CP5506-R6/CP5506-R6H	Complete pad-sanding 170 x 93 mm	6153500180
CP5506-R8H	Complete pad-sanding 215 x 113 mm	6153500190
CP5506-R6/CP5506-R6H	Pad 6-5/8" x 3-5/8" (170 x 93mm) 8 side holes	6153500570
CP5303-R5/R5CV/R5SV	Velcro rectangular pad (Hole distance 60mm)	6153501210

DUST EXTRACTION KITS CP53../CP55



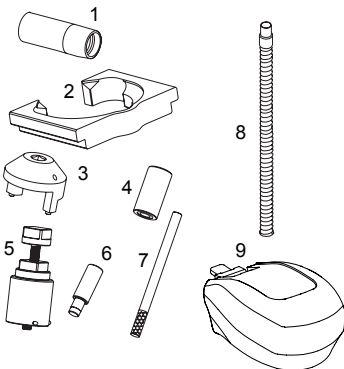
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5306-60HSV/CP5303-50SV/CP5303-60SV/ CP5306-35SV/CP5306-50SV/CP5314-60SV	Dust extraction kit	6153962640
CP5510-50HSV/CP5510-60SV/CP5510-60HSV	Aspiration kit complete	6153994710

HANDLE/GRIP



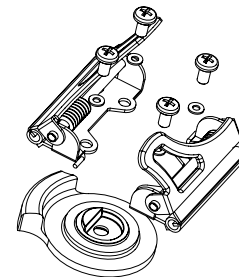
TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP53..	Round grip	6153031110
CP55..	Air hose nipple 1/4" for 5/16" ID hose	6157040190
CP55..R	Perforating plate	6159900940
CP55..R	Perforating plate	6159900950

OPTIONAL ACCESSORIES CP53..



TOOL'S MODEL	ACCESSORY'S PART N°
1 Vacuum hose adapter Ø1" / 1-1/4"	6153501170
2 Baseplate	6159611730
3 Pin wrench	6159611640
4 Shouldered chuck	6159611670
5 Extractor	6159611690
6 Chuck	6159611680
7 Lever	6155952020
8 Dust extraction hose	6153962630
9 Small grip	6153031090

TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
CP5303-R5/ R5CV/R5SV	Paper holder kit	6153964130



Belt Sanders Accessories & Spares

OPTIONAL ACCESSORIES CP5080 SERIES

CP5080-3260 SERIES - 12" (305MM)



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
12" (305mm) Guard Support	2050545513
Contact Arm 1/2"x12" (13x305mm) - 5/16" (8mm)	2050545523
Contact Arm 1/2"x12" (13x305mm) - 5/8" (16mm)	2050545543
Contact Arm 1/8"x12" (3x305mm)	2050545543
Contact Arm 1/4"x12" (6x305mm)	2050545553
Wheel Assembly 1/2" (13mm) - 5/8" (16mm)	2050546443
Wheel Assembly 1/2" (13mm) - 5/16" (8mm)	2050546503
Wheel Assembly 1/8" (3mm)	2050546473
Wheel assembly 1/4" (6mm)	2050546493
Platten Pad set 1/2"x1,97" (13x50mm)	2050546233
Platten Pad set 1/2"x1-15/16" (13x49mm)	2050546243
Platten Pad set 5/16"x2,05" (8x52mm)	2050546253

CP5080-5220 SERIES - 18" (457MM)



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
Guard support 18" (457mm)	2050547953
Guard support 18" (457mm) with side handle	2050547953
Contact Arm 5/8" to 3/4"x18" (16 to 19x457m)	2050545453
Contact Arm 1/2"x18" (13x457m)	2050545463
Contact Arm 1/8" to 1/2"x18" (3 to 13x457m)	2050545473
Contact Arm 1/2"x18" (13x457m)	2050545483
Contact Arm 1/4"x18" (6x457m)	2050545493
Contact Arm 1"x18" (25x457m)	2050545503

CP5080-4200 SERIES - 24" (610MM)




ACCESSORY'S DESCRIPTION	ACCESSORY'S PART N°
Guard Support 24" (610mm)	2050545413
Contact Arm 1/2"x24" (13x610mm)	2050545423
Contact Arm 1/4" to 1/2"x24" (6 to 13x610mm)	2050545433
Wheel Assembly 1/2" (13mm)	2050546443
Wheel assembly 1/4" (6mm)	2050546473
Platten Pad set 1/2"x1,97" (13x50mm)	2050546243



TOOL'S MODEL	TUNE UP KIT	MAINTENANCE KIT
CP5080-3260..	2050546403	
CP5080-4200..	2050547863	
CP5080-5220..	2050547923	
CP7215/25/55 Series	8940163459	8940163460
CP7200/50..	8940158345	
CP7263/64/66/67 Series	8940169233	
CP9778	2050506663	
CP9779	2050503853	
CP9780	2050503863	

CP5080-3260 SERIES - 12" (305MM)



ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
Sanding Belt	1/8 x 12	3 x 305	CP5080-3260D12(K) + 205 054 55 43 Contact Arm		120	10	8940169706
					80	10	8940169705
	1/4 x 12	6 x 305	CP5080-3260D12(K) + 205 054 55 53 Contact Arm		120	10	8940169710
					40	10	8940169707
					60	10	8940169708
					80	10	8940169709
	1/2 x 12	13 x 305	CP5080-3260D12(K) + 205 054 55 33 Contact Arm		120	10	8940169714
					40	10	8940169711
					60	10	8940169712
					80	10	8940169713
	3/8 x 13	10 x 330	CP9779/CP858		100	10	8940169005
					120	10	8940169006
					60	10	8940169004
	1/8 x 18	3 x 457	CP5080-4200H18 + 205 054 54 74 Contact Arm	CP5080-5220H18 + 205 054 54 74 Contact Arm	120	10	8940169716
					80	10	8940169715
	1/4 x 18	6 x 457	CP5080-4200H18 + 205 054 54 93 Contact Arm	CP5080-5220H18 + 205 054 54 93 Contact Arm	120	10	8940169720
					40	10	8940169717
	1/2 x 18	13 x 457	CP5080-4200H18	CP5080-5220H18 + 205 054 54 63 Contact Arm	60	10	8940169718
					80	10	8940169719
					120	10	8940169724
40					10	8940169721	
3/4 x 18	19 x 457	CP5080-4200H18 + 205 054 53 93 Contact Arm	CP5080-5220H18 + 205 054 54 53 Contact Arm	60	10	8940169722	
				80	10	8940169723	
				120	10	8940169728	
1 x 18	25 x 457	CP5080-4200H18 + 205 054 55 03 Contact Arm		60	10	8940169726	
				80	10	8940169727	
3/4 x 20,4	19 x 520	CP9780		120	10	8940169732	
				40	10	8940169729	
				60	10	8940169730	
				80	10	8940169731	
1/4 x 24	6 x 610	CP5080-4200D24 + 205 054 54 33 Contact Arm		100	10	8940169009	
				120	10	8940169010	
				60	10	8940169007	
1/2 x 24	13 x 610	CP5080-4200D24		80	10	8940169008	
				120	10	8940169736	
1/4 x 24	6 x 610	CP5080-4200D24 + 205 054 54 33 Contact Arm		40	10	8940169733	
				60	10	8940169734	
				80	10	8940169735	
				120	10	8940169740	
1/2 x 24	13 x 610	CP5080-4200D24		40	10	8940169737	
				80	10	8940169739	

ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
Sanding Belt	1/2 x 12	13 x 305	CP5080-3260D12(K) + 205 054 55 33 Contact Arm		80	1	2050545573
					120	1	
					4913 Medium	1	
					80	1	
	1/4 x 12	6 x 305			120	1	

ACCESSORY'S DESCRIPTION	IMPERIAL ("INCHES)	METRIC (MM)	FOR TOOL 1/1	FOR TOOL 2/2	GRIT	UNITS	ACCESSORY'S PART NUMBER
Sanding Belt	3/4 x 18	19 x 457	CP5080-4200H18 + 205 054 54 53 Contact Arm	CP5080-5220H18 + 205 054 54 53 Contact Arm	80	1	2050545563
					120	1	
					4913 Medium	1	
Sanding Belt	1/2 x 18	13 x 457	CP5080-4200H18	CP5080-5220H18 + 205 054 54 63 Contact Arm	80	1	2050545563
					120	1	
					4913 Medium	1	
Sanding Belt	1/4 x 18	6 x 457	CP5080-4200H18 + 205 054 54 93 Contact Arm	CP5080-5220H18 + 205 054 54 93 Contact Arm	80	1	2050545563
					120	1	