

## 2" ANGLE GRINDERS COLLET MODELS

FA-2C series are featured with a compact body and sturdy structure. The series is a defact standard of small grinding. There are collet models FA-2C-2 & 30 and 2" grinding wheel models FA-2C-1

### MAX. DIAMETER OF ABRASIVES

Please use correct diameter of mounted points and carbide burrs for the speed

Mounted Point		Burr Head	
mm	in	mm	in
32	1 1/4	22	7/8



FA-2C-30



FA-2C-30F



FA-2CX-30F

### GLOBAL SPECIFICATIONS

Model	Collet Size		Free Speed min <sup>-1</sup>	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in		W	hp		mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-2C-2	6	-	15,000	265	0.36	3/8-24UNF	157	6.20	0.6	1.3	0.4	14.12	9.5	3/8
FA-2C-2BF	6	-	15,000	265	0.36	3/8-24UNF	188	7.40	0.7	1.5	0.4	14.12	9.5	3/8
FA-2CX-2	6	-	15,000	265	0.36	3/8-24UNF	197	7.80	0.7	1.5	0.4	14.12	9.5	3/8
FA-2CX-2BF	6	-	15,000	265	0.36	3/8-24UNF	226	8.90	1	2.2	0.4	14.12	9.5	3/8
FA-2C-30	6	-	15,000	265	0.36	M8	157	6.20	0.6	1.4	0.4	14.12	9.5	3/8
FA-2C-30F	6	-	15,000	245	0.33	M8	188	7.40	0.7	1.5	0.4	14.12	9.5	3/8
FA-2CX-30	6	-	15,000	245	0.33	M8	197	0.80	0.8	1.7	0.4	14.12	9.5	3/8
FA-2CX-30F	6	-	15,000	245	0.33	M8	188	7.40	0.8	1.7	0.4	14.12	9.5	3/8

### TOOL SELECTION GUIDE

#### STANDARD MODELS

Model	Roll Throttle				Locking Lever (BF or F)			
	Side exhaust (-)		Rear exhaust (X)		Side exhaust (-)		Rear exhaust (X)	
	6 mm	1/4"	6 mm	1/4"	6 mm	1/4"	6 mm	1/4"
FA-2C-2	541 205 2250	541 205 2251						
FA-2C-2BF						541 207 1080		
FA-2CX-2			541 205 2270					
FA-2CX-2BF							541 207 1093	541 205 2274
FA-2C-30	541 210 3160				541 210 3534			
FA-2CX-30 6	541 210 3536				541 210 3537			

#### CE certified models

Model	Locking Lever (BF or F)			
	Side exhaust (-)		Rear exhaust (X)	
	6 mm	1/4"	6 mm	1/4"
FA-2C-2BF	541 207 1082	541 207 1081		
FA-2CX-2BF			541 207 1095	541 207 1094
FA-2C-30F	541 210 3535			
FA-2CX-30F			541 210 3538	

For CE region availability of non CE models, please inquire to your Fuji representative.

#### NPT models

Model	Roll Throttle		Locking Lever (BF or F)	
	Side exhaust (-)			
	6 mm	1/4"	1/4"	1/4"
FA-2C-2		541 205 2249		
FA-2C-2BF			541 205 2253	
FA-2C-30	541 210 3533			
FA-2CX-2BF				541 205 2272

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

# ANGLE GRINDERS

## 2" ANGLE GRINDERS - GRINDING WHEEL MODELS

### MAX. DIAMETER OF GRINDING WHEELS - TYPE 27

Please use correct diameter of grinding wheels for the speed

Grinding Wheel	
mm	in
50	2



FA-2C-1



FA-2CX-1



FA-2CX-1BF

### GLOBAL SPECIFICATIONS

Model	Max Dia. (wheel Size)		Free Speed min <sup>-1</sup>	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in		W	hp		mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-2C-1	50 x 4 x 9.5	2 x 5/32 x 3/8	15,000	265	0.36	1/4-28UNF	157	6.20	0.6	1.3	0.4	14.12	9.5	3/8
FA-2C-1BF	50 x 4 x 9.5	2 x 5/32 x 3/8	15,000	265	0.36	1/4-28UNF	188	7.40	0.7	1.5	0.4	14.12	9.5	3/8
FA-2CX-1	50 x 4 x 9.5	2 x 5/32 x 3/8	15,000	265	0.36	1/4-28UNF	197	7.80	0.7	1.5	0.4	14.12	9.5	3/8
FA-2CX-1BF	50 x 4 x 9.5	2 x 5/32 x 3/8	15,000	265	0.36	1/4-28UNF	226	8.90	1	2.2	0.4	14.12	9.5	3/8

### TOOL SELECTION GUIDE

#### STANDARD MODELS

Model	Roll Throttle		Locking Lever (BF)	
	Side exhaust (-)	Rear exhaust (X)	Side exhaust (-)	Rear exhaust (X)
FA-2C-1	541 205 2244		541 205 2246	
FA-2CX-1		541 205 2265		541 205 2267

#### CE certified models

Model	Locking Lever (BF)	
	Side exhaust (-)	Rear exhaust (X)
FA-2C-1	541 207 1076	
FA-2CX-1		541 207 1091

For CE region availability of non CE models, please inquire to your Fuji representative.

#### NPT models

Model	Roll Throttle		Locking Lever (BF)	
	Side exhaust (-)	Rear exhaust (X)	Side exhaust (-)	Rear exhaust (X)
FA-2C-1	541 205 2245		541 205 2247	
FA-2CX-1		541 205 2266		541 205 2268

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

## 4" ANGLE GRINDERS

There are three main ranges of 4" grinders, all designed for robustness and performance in demanding environments. The FA-30 features a small form factor and low weight. A versatile grinder that is very efficient for hard to access applications or non-horizontal work.

The FA-4C is air efficient and a great choice where there are limitations to air supply. Suitable for a variety of applications. The FA-40 features high power and is especially suitable for tough applications such as aluminum grinding but offers high removal rates over all areas.

Each series is available in a variety of handle configurations. The FA-30 also has rear exhaust versions.

### MAX. DIAMETER AND HOLE SIZE OF GRINDING WHEELS - TYPE 27

Please use correct diameter of grinding wheels for the speed. Also select the correct hole size.

Grinding Wheel ø		Grinding Wheel Hole Size	
mm	in	mm	in
100	4	15	5/8 (15.8mm)



FA-30-2

**SMALL FORM FACTOR  
LIGHT WEIGHT  
490W/0.66HP - 1.2KG**



FA-4C-1

**AIR EFFICIENT WORKHORSE  
550W/0.74HP - 1.8KG**



FA-40-1

**HIGH POWER  
1000W/1.34HP - 1.9KG**



FA-3CK-2

**VERTICAL APPLICATION  
SPECIALIST - 120° ANGLE  
290W/0.4HP - 1.2KG**

## GLOBAL SPECIFICATIONS

Model	Max Dia. (wheel Size)		Exhaust	Free Speed	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in			min <sup>-1</sup>	W		hp	mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm
FA-30-2	100 x 6 x 15	4 x 1/4 x 0.591	Side exhaust	13,500	490	0.66	M8	181	7.10	1.2	2.6	0.68	24	9.5	3/8
FA-30X-2	100 x 6 x 15	4 x 1/4 x 0.591	Rear exhaust	13,500	440	0.60	M8	209	8.20	1.2	2.6	0.68	24	9.5	3/8
FA-30X-2F	100 x 6 x 15.8	4 x 1/4 x 5/8	Rear exhaust	13,500	440	0.60	M8	219	8.60	1.2	2.6	0.68	24	9.5	3/8
FA-3CK-2	100 x 6 x 15	4 x 1/4 x 0.591	Side exhaust	13,500	290	0.39	M8	164	6.50	1.2	2.6	0.4	14.12	9.5	3/8
FA-40-1	100 x 6 x 15	4 x 1/4 x 0.591	Side exhaust	13,500	1000	1.34	M8	208	8.20	1.9	4.19	1	35.31	9.5	3/8
FA-40-1F	100 x 6 x 15.8	4 x 1/4 x 5/8	Side exhaust	13,500	1000	1.34	M8	247	9.70	1.9	4.19	1	35.31	9.5	3/8
FA-4C-1	100 x 6 x 15	4 x 1/4 x 0.591	Side exhaust	13,500	550	0.74	M8	210	8.30	1.8	3.97	0.55	19.42	9.5	3/8
FA-4C-1F	100 x 6 x 15.8	4 x 1/4 x 5/8	Side exhaust	13,500	550	0.74	M8	240	9.40	1.9	4.19	0.55	19.42	9.5	3/8
FA-4C-3	100 x 6 x 15	4 x 1/4 x 0.591	Side exhaust	13,500	550	0.74	M8	210	8.30	1.8	3.97	0.55	19.42	9.5	3/8

## TOOL SELECTION GUIDE

### STANDARD MODELS

Model	Roll Throttle				Locking Lever (F)	
	Wheel Hole Size				Wheel Hole Size	
	15 mm	15 mm Rear Exhaust	5/8"	5/8" Rear Exhaust	15 mm	5/8"
FA-30-2	541 210 3603		541 210 3604		541 210 4048	
FA-30X-2		541 210 4050		541 210 4051		
FA-3CK-2	541 207 1111		541 205 2291			
FA-40-1	541 207 1118		541 207 1119		541 207 1120	
FA-4C-1	541 207 1122		541 205 2301		541 205 2304	
FA-4C-3	541 205 2307					

### CE certified models

Model	Locking Lever (F)		
	Wheel Hole Size		
	15 mm	5/8"	5/8" Rear Exhaust
FA-30-2		541 210 4049	
FA-30X-2			541 210 4053
FA-40-1	541 210 3011		
FA-4C-1	541 207 1125		

For CE region availability of non CE models. Please inquire to your Fuji representative.

### NPT models

Model	Roll Throttle		Locking Lever (F)		
	Wheel Hole Size		Wheel Hole Size		
	5/8"	5/8" Rear Exhaust	15 mm	5/8"	5/8" Rear Exhaust
FA-30-2				541 210 4316	
FA-30X-2		541 210 4317			541 210 4318
FA-40-1	541 210 2869		541 210 2870		
FA-4C-1	541 205 2302		541 205 2303		

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

# ANGLE GRINDERS

## 5" ANGLE GRINDERS

There are 2 ranges of 5" angle grinders, FA-5C (790W, 1.06hp) and FA-5E with higher power (956W, 1.28hp) and lower profile body. These models are available with variety of speed, spindle, and handle configurations.

### MAX. DIAMETER AND HOLE SIZE OF GRINDING WHEELS - TYPE 27

Please use correct diameter of grinding wheels for the speed. Also select the correct hole size.

Grinding Wheel $\phi$		Grinding Wheel Hole Size	
mm	in	mm	in
125	5	22	7/8 (22.2mm)



FA-5C-1



FA-5E-1V



FA-5E-13VF

### GLOBAL SPECIFICATIONS

Model	Max Dia. (wheel Size)		Exhaust	Free Speed min <sup>-1</sup>	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in			W	hp		mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-5C-1	125 x 6 x 22	5 x 1/4 x 0.866	Side exhaust	10,900	790	1.06	W1/2-16	226	8.90	2.33	5.14	0.8	28.25	9.5	3/8
FA-5C-4	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	790	1.06	W1/2-16	226	8.90	2.33	5.14	0.8	28.25	9.5	3/8
FA-5C-4F	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	790	1.06	W1/2-16	261	10.30	2.33	5.14	0.8	28.25	9.5	3/8
● FA-5E-1F	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	10,900	956	1.28	M8	282	11.10	2.1	4.6	0.95	33.54	9.5	3/8
FA-5E-1V	125 x 6 x 22	5 x 1/4 x 0.866	Side exhaust	10,900	956	1.28	M8	225	8.90	2.05	4.52	0.95	33.54	9.5	3/8
FA-5E-1VF	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	10,900	956	1.28	M8	262	10.30	1.9	4.1	0.95	33.54	9.5	3/8
● FA-5E-2F	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	956	1.28	M8	282	11.10	2.1	4.63	0.95	33.54	9.5	3/8
FA-5E-2V	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	956	1.28	M8	225	8.90	1.9	4.1	0.95	33.54	9.5	3/8
FA-5E-2VF	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	956	1.28	M8	262	10.30	1.99	4.39	0.95	33.54	9.5	3/8
● FA-5E-13F	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	956	1.28	3/8-24 UNF	282	11.10	2.2	4.8	0.95	33.54	9.5	3/8
FA-5E-13VF	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	12,000	956	1.28	3/8-24 UNF	262	10.30	2.2	4.8	0.95	33.54	9.5	3/8
FA-5E-15VF	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	13,000	956	1.28	5/8-11	262	10.30	2.2	4.8	0.95	33.54	9.5	3/8
FA-5E-16VF	125 x 6 x 22.2	5 x 1/4 x 7/8	Side exhaust	6,000	956	1.28	5/8-11	262	10.30	2.2	4.8	0.95	33.54	9.5	3/8

\* Marked ● are furnished with vibration dampers in the housing and dead handle

### TOOL SELECTION GUIDE

#### STANDARD MODELS

Model	Roll Throttle		Locking Lever (F)
	Wheel Hole Size		Wheel Hole Size
	22 mm	7/8"	7/8"
FA-5C-1	541 205 2315		
FA-5C-4		541 205 2316	541 207 1135
FA-5E-1			541 205 2318
FA-5E-1V	541 205 2320		541 205 2323
FA-5E-2V		541 205 2332	541 205 2335
FA-5E-13V			541 205 2328

#### CE certified models

Model	Locking Lever (F)
	Wheel Hole Size
	7/8"
FA-5E-13V	541 207 1141
FA-5E-1V	541 207 1144
FA-5E-2	541 207 1145
FA-5E-2V	541 207 1148

For CE region availability of non CE models. Please inquire to your Fuji representative.

#### NPT models

Model	Roll Throttle	Locking Lever (F)
	Wheel Hole Size	Wheel Hole Size
	7/8"	7/8"
FA-5C-4	541 207 1134	541 210 2611
FA-5E-13V		541 207 1142
FA-5E-15V		541 210 4273
FA-5E-16V		541 210 4278

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

# ANGLE GRINDERS

## 7" ANGLE GRINDERS

There are 3 ranges of 7" angle grinders, FA-7C with conventional specifications 1280W (1.72hp), and FA-7E with higher power 1500W, 2hp and lower profile body. FA-6C with conventional specification for compact 7" grinders

### MAX. DIAMETER AND HOLE SIZE OF GRINDING WHEELS - TYPE 27

Please use correct diameter of grinding wheels for the speed. Also select the correct hole size.

Grinding Wheel ø		Grinding Wheel Hole Size	
mm	in	mm	in
180	7	22	7/8 (22.2mm)



FA-7C-1



FA-7E-3V



FA-7E-8VF



FA-6C-8M

## GLOBAL SPECIFICATIONS

Model	Max Dia. (wheel Size)		Exhaust	Free Speed min <sup>-1</sup>	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in			W	hp		mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-5E-11V	180 x 6 x 22	7 x 1/4 x 0.866	Side exhaust	7,600	956	1.28	W1/2-16	214	8.40	2.25	4.96	0.95	33.54	9.5	3/8
FA-6C-1	180 x 6 x 22	7 x 1/4 x 0.866	Side exhaust	7,600	1180	1.58	W1/2-16	252	9.90	2.9	6.3	1.15	40.61	12.7	1/2
FA-6C-10	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1120	1.58	W1/2-16	252	9.90	2.9	6.3	1.15	40.61	12.7	1/2
FA-6C-12	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1180	1.58	W1/2-16	252	9.90	2.93	6.3	1.15	40.61	12.7	1/2
FA-6C-12M	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1180	1.58	W1/2-16	353	13.90	3	6.6	1.15	40.61	12.7	1/2
FA-6C-6M	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1180	1.58	5/8-11UNC	353	13.90	3	6.6	1.15	40.61	12.7	1/2
FA-6C-8M	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,600	1180	1.58	5/8-11UNC	353	13.90	3	6.6	1.15	40.61	12.7	1/2
FA-6C-9M	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1180	1.58	5/8-11UNC	353	13.90	3	6.6	1.15	40.61	12.7	1/2
FA-7C-1	180 x 6 x 22	7 x 1/4 x 0.866	Side exhaust	7,600	1280	1.72	W1/2-16	264	10.40	3.4	7.5	1.4	49.43	12.7	1/2
FA-7C-3	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1280	1.72	5/8-11UNC	264	10.40	3.4	7.4	1.4	49.43	12.7	1/2
FA-7C-3M	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1280	1.72	5/8-11UNC	360	14.20	3.5	7.7	1.4	49.43	12.7	1/2
FA-7E-1V	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1500	2.01	W1/2-16	272	10.70	3.1	6.8	1.4	49.43	12.7	1/2
FA-7E-1VF	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1500	2.01	W1/2-16	307	12.10	3.1	6.8	1.4	49.43	12.7	1/2
FA-7E-2V	180 x 6 x 22	7 x 1/4 x 0.866	Side exhaust	7,600	1500	2.01	W1/2-16	272	10.70	3.1	6.8	1.4	49.43	12.7	1/2
FA-7E-3V	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1590	2.13	W1/2-16	272	10.70	3.1	6.84	1.4	49.43	12.7	1/2
FA-7E-5V	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1500	2.01	5/8-11 UNC	272	10.70	3.1	6.84	1.4	49.43	12.7	1/2
FA-7E-5VF	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,000	1500	2.01	5/8-11 UNC	307	12.10	3.1	6.84	1.4	49.43	12.7	1/2
FA-7E-6VF	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	7,600	1500	2.01	5/8-11 UNC	307	12.10	3.1	6.8	1.4	49.43	12.7	1/2
FA-7E-8VF	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1590	2.13	5/8-11 UNC	307	12.10	3.1	6.84	1.4	49.43	12.7	1/2
FA-7E-9VF	180 x 6 x 22.2	7 x 1/4 x 7/8	Side exhaust	8,400	1590	2.13	5/8-11 UNC	307	12.10	3.1	6.84	1.4	49.43	12.7	1/2

## TOOL SELECTION GUIDE

For safety lever type tools - the FA-6C series comes equipped with a "M-type" handle and the FA-7C and FA-7E comes equipped with a "F-type" handle

## STANDARD MODELS

Model	Roll Throttle		Locking Lever (M or F)
	Wheel Hole Size		Wheel Hole Size
	22 mm	7/8"	7/8"
FA-5E-11V	541 207 1137		
FA-6C-1	541 205 2344		
FA-6C-6			541 205 2358
FA-6C-8			541 205 2360
FA-6C-9			541 205 2362
FA-6C-10		541 205 2351	
FA-6C-12		541 205 2352	541 205 2355
FA-7C-1	541 207 1164		
FA-7E-1V		541 205 2368	541 207 7817
FA-7E-2V	541 205 2370		
FA-7E-3V		541 205 2372	
FA-7E-5V			541 205 2374
FA-7E-6V			541 205 2378
FA-7E-8V			541 205 2380

## CE certified models

Model	Locking Lever (M or F)
	Wheel Hole Size
FA-6C-12	541 207 1155
FA-6C-6	541 207 1160
FA-6C-8	541 207 1162
FA-6C-9	541 207 1163
FA-7E-5V	541 207 1169
FA-7E-6V	541 207 1171
FA-7E-8V	541 207 1174
FA-7E-9V	541 207 1176

For CE region availability of non CE models, please inquire to your Fuji representative.

## NPT models

Model	Roll Throttle		Locking Lever (M or F)
	Wheel Hole Size		Wheel Hole Size
	22 mm	7/8"	7/8"
FA-6C-1	541 205 2346		
FA-6C-12		541 205 2354	
FA-7C-3		541 210 3246	541 205 2365
FA-7E-5V		541 210 3163	541 205 2375
FA-7E-8V			541 205 2381

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

# ANGLE GRINDERS

## 9" ANGLE GRINDERS

### MAX. DIAMETER AND HOLE SIZE OF GRINDING WHEELS - TYPE 27

Please use correct diameter of grinding wheels for the speed.

Grinding Wheel ø		Grinding Wheel Hole Size	
mm	in	mm	in
230	9	22	7/8 (22.2mm)



FA-9C-2



FA-9C-4M

### GLOBAL SPECIFICATIONS

Model	Max Dia. (wheel Size)		Exhaust	Free Speed min <sup>-1</sup>	Power		Spindle	Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in			W	hp		mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-9C-2	230 x 9.5 x 22.2	9 x 3/8 x 7/8	Side exhaust	5,900	1620	2.17	W1/2-16	309	12.20	4.4	9.7	1.65	58.3	12.7	1/2
FA-9C-2M	230 x 9.5 x 22.2	9 x 3/8 x 7/8	Side exhaust	5,900	1620	2.17	W1/2-16	385	15.20	4.5	9.9	1.65	58.3	12.7	1/2
FA-9C-4	230 x 9.5 x 22.2	9 x 3/8 x 7/8	Side exhaust	5,900	1620	2.17	5/8-11 UNC	309	12.20	4.8	10.6	1.65	58.3	12.7	1/2
FA-9C-4M	230 x 9.5 x 22.2	9 x 3/8 x 7/8	Side exhaust	5,900	1620	2.17	5/8-11 UNC	385	15.20	4.8	10.6	1.65	58.3	12.7	1/2

### TOOL SELECTION GUIDE

#### STANDARD MODELS

Model	Roll Throttle		Locking Lever (M or F)
	Wheel Hole Size		Wheel Hole Size
	22 mm	7/8"	7/8"
FA-9C-2		541 205 2382	541 205 2383
FA-9C-4	541 205 2384		541 205 2388

#### CE certified models

Model	Locking Lever (M or F)
	Wheel Hole Size
	7/8"
FA-9C-2M	541 207 1178
FA-9C-4M	541 207 1182

#### NPT models

Model	Roll Throttle		Locking Lever (M or F)	
	Wheel Hole Size		Wheel Hole Size	
	7/8"		22 mm	7/8"
FA-9C-4	541 205 2386			541 205 2387

For CE region availability of non CE models, please inquire to your Fuji representative.

For possibility of NPT inlet for other models, please inquire to your Fuji representative.

## OTHER SIZE - GRINDING WHEELS OR CUTTING DISK



FA-5E-8V



FA-7C-21

#### MAIN FEATURES

- 1 model for type 27 grinding wheels, FA-6C-7 (6")
- 3 models for diamond cutters, FA-5E-8V (5"), FA-6C-20 (6"), FA-7C-21 (7") best for concrete cutting

### GLOBAL SPECIFICATIONS

Model	Max ø (Wheel Size)		Exhaust	Free Speed min <sup>-1</sup>	Spindle	Power		Overall Length		Weight		Max. Air Consumption		Air Hose Size	
	mm	in				kw	hp	mm	in	kg	lb	m <sup>3</sup> /min	ft <sup>3</sup> /min	mm	in
FA-5E-8V	125 x 2 x 20	5 x 5/16 x 3/4	Side exhaust	10,900	M8	956	1.28	213	8.40	2.04	4.5	16	33.54	9.5	3/8
FA-6C-7	150 x 6 x 22	6 x 1/4 x 0.866	Side exhaust	9,100	W1/2-16	1180	1.58	252	9.90	2.7	5.9	19	40.61	12.7	1/2
FA-6C-20	150 x 2 x 20	7 x 5/16 x 3/4	Side exhaust	9,100	W1/2-16	1180	1.58	252	9.90	2.8	6.1	19	40.61	12.7	1/2
FA-7C-21	180 x 2 x 25.4	7 x 5/16 x 1	Side exhaust	7,600	W1/2-16	1280	1.72	264	10.40	3.4	7.4	23	49.43	12.7	1/2

### TOOL SELECTION GUIDE

#### STANDARD MODELS

Model	Roll Throttle
FA-5E-8V	541 205 2343
FA-6C-7	541 207 1161
FA-6C-20	541 205 2357
FA-7C-21	541 205 2364