

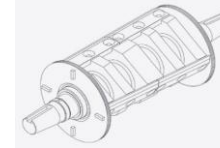
160 - 200 SERIES

↓ Beside the press Granulators, for small Injection or blow molded parts, runners, etc.

▲ Granulators for small parts to medium sized, low thickness parts.

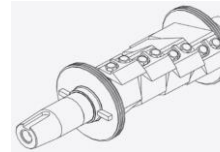
Model	Rotor Type			Rotor Blades	Infeed Opening	Motor power (HP)	STD Screen Size (mm)	Feed Roll (option)	Average Throughput Range (lb/hr)
	FA	ST	Speed						
160-20	✓		✓	375	3	6"x8"	2, 3	5	60 / 130
160-20 BR	✓		✓	250	3	6"x8"	2, 3	5	60 / 110
200-30	✓		✓	340	3	8"x12"	5, 7.5	8	130 / 220
200-30 BR	✓		✓	230	3	8"x12"	3, 5	8	130 / 200
2060	✓			700	3	8"x24"	10, 15	9.5	150 / 330
2060 BR	✓			340	3	8"x24"	7.5, 10	9.5	150 / 300

* Average Throughput Range (lb/hr) considering standard screen size



FA Rotor (Slanted)

Infeed hoppers:
Manual, belt conveyor, robot compatible



ST Rotor (Staggered)

Evacuation:
Receiving bin, blower/vacuum

* Average Throughput Range depends on material type and shape and screen size

25 SERIES

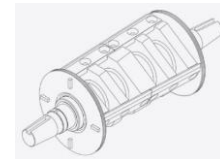
▲ Granulators for small parts Injection or blow molded parts, runners, etc.

■ Granulators for small parts to medium sized, low thickness parts.

▣ Wide format Granulators, for small Injection or blow molded parts, runners, etc.

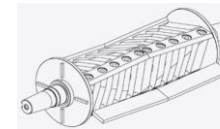
✿ Granulators for Purges

Model	Rotor Type			Rotor Blades	Infeed Opening	Motor power (HP)	STD Screen Size (mm)	Roll Feeder	Average Throughput Range (lb/hr)
	FA	CH	HDP						
2535	✓			3	10"x14"	10, 15, 20	9.5	✓	170 / 440
2550	✓	✓		3, 5	10"x20"	20, 25, 30	9.5	✓	250 / 650
2550-HDP			✓	-	10"x20"	30	9.5	✓	170 / 330
2575	✓	✓		3, 5	10"x30"	25, 30, 40	9.5	✓	350 / 880
25100		✓		3, 5	10"x40"	25, 30, 40	9.5	✓	550 / 1,100
25140		✓		3, 5	10"x55"	40, 50	9.5	✓	550 / 1,300
25175		✓		3	10"x68"	40, 50	9.5	✓	650 / 1,500



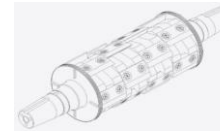
FA Rotor (Slanted)

Infeed hoppers:
Manual, belt conveyor, robot compatible (up to 2575)



CH Rotor (Chevron)

Evacuation:
Receiving bin, blower/vacuum



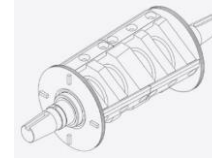
HDP Rotor (for Purges)

* Average Throughput Range depends on material type and shape and screen size

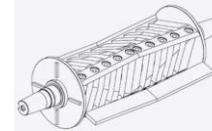
40 SERIES

- Granulators for small parts Injection or blow molded parts, runners, etc.
- ◆ Granulators for small parts to medium sized, low thickness parts.
- ↗ Wide format Granulators, for small Injection or blow molded parts, runners, etc.
- ✿ Granulators for Purges
- ✂ Large scale recyclers, PET, post consumer containers, large scale.

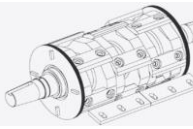
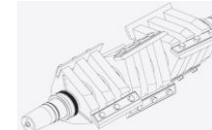
Model	Rotor Type				Rotor Blades	Infeed Opening	Motor power (HP)	STD Screen Size (mm)	Feed Rolls (option)	Average Throughput Range (lb/hr)
	FA	CH	FAP	EHD						
4060	✓	✓	✓		3, 5	16"x24"	40, 50, 60	11.1	✓	550 / 1,300
4060-EHD				✓	-	16"x24"	60, 75, 100	11.1	✓	550 / 1,100
4090	✓	✓	✓		3, 5	16"x36"	50, 60, 75, 100	11.1	✓	750 / 1,900
4090-EHD				✓	-	16"x36"	75, 100	11.1	✓	750 / 1,700
40120		✓			3, 5	16"x48"	50, 60, 75, 100	11.1	✓	1,100 / 1,800
40150		✓			3, 5	16"x60"	50, 60, 75, 100	11.1	✓	1,300 / 1,900
40210		✓			3, 5	16"x83"	50, 60, 75, 100	11.1	✓	1,300 / 1,900



FA Rotor (Slanted)



CH Rotor (Chevron)



EHD Rotor (for Purges)

Infeed hoppers:
Belt conveyor.

Evacuation:
Blower/vacuum, screw conveyor

* Average Throughput Range depends on material type and shape and screen size

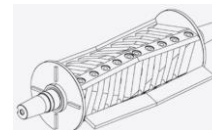
60-70 SERIES

- ◆ Granulators for large parts and/or high wall thickness, post-consumer items.
- ✂ Large scale recyclers, PET post-consumer containers, large scale.

Model	Rotor Type		Rotor Blades	Infeed Opening	Motor power (HP)	STD Screen Size (mm)
	CH	FAP				
60120	✓	✓	3, 5	24"x48"	100, 150, 200	11.1
60160	✓		3, 5, 7	24"x63"	100, 150, 200	11.1
70120	✓		3, 5	28"x48"	150, 200, 250	11.1
70210	✓		3, 5	28"x83"	200, 250, 300	11.1

Average Throughput Range (lb/hr)

1,600 / 3,300
2,000 / 3,900
2,000 / 3,900
4,000 / 6,000



CH Rotor (Chevron)



FAP Rotor (Alternated)

Infeed hoppers:
Belt conveyor.

Evacuation:
Blower/vacuum, screw conveyor

* Average Throughput Range depends on material type and shape and screen size