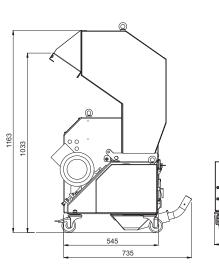
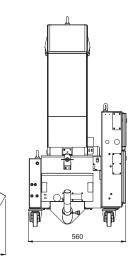
Granulator

CJM - Series

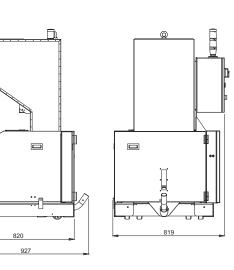






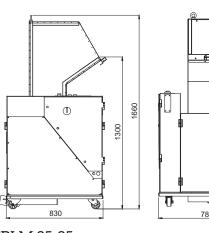


CBLT - Series

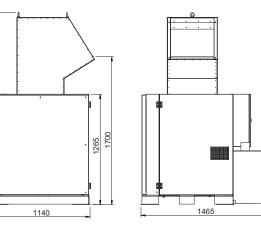


CONAIR

CBLM - Series



CBLM 35-25



CBLM 50-40

Unique Features

- Hopper suitable for manual, conveyor belt & robot feeding
- Intermittent feeding is possible
- Limited noise and dust
- Scissor like cutting
- Reversible counterknives
- Constant rotary diameter
- The screen has a surface corresponding to 50% of the rotary diameter
- Hinged screen-holder
- Superior quality soundproofing material
- "No-tools" access
- Compact construction
- Castor wheels with brakes
- Safety interlocks

Suitable for:

- Runners
- Sprues
- Small parts
- Low throughput applications
- Beside the IMM as well as off-line applications

Technical Specifications

TYPE	UNIT	CJM 20-18
Feeding opening	mm	200 x 180
Rotor diameter	mm	150
Rotary knives	nos	3
Length of rotary knives	mm	195
Fixed counterknives	nos	1
Catch bin capacity	Itrs	5
Approx. output with standard screen	kg / hr	20-30
Motor power	kW / hp	1.5 / 2
Weight	kg	160

All specifications are subject to change without prior notice

Unique Features

- Hopper suitable for manual and conveyor belt feeding
- Intermittent feeding is possible
- Limited noise and dust
- Scissor like cutting
- Rotating knives can be adjusted on workbench
- Reversible counterknives
- Constant rotary diameter
- The screen has a surface corresponding to 50% of the rotary diameter
- Hinged screen-holder
- Superior quality soundproofing material
- "No-tools" access
- Compact construction
- Inbuilt blower and cyclone for regrind evacuation
- Castor wheels with brakes
- Safety interlocks

Suitable for:

- Sprues, runners
- Injection moulded parts
- Blow moulded parts
- Thermoformed parts
- Film, sheet and profile

Technical Specifications

UNIT	CBLT 42-20
mm	420 x 200
mm	180
nos	3
mm	415
nos	2
Itrs	12
kg / hr	50-80
kW / hp	3.7 / 5
kg	320
	mm nos mm nos kg/hr kW/hp

All specifications are subject to change without prior notice.

Unique Features

- Hopper suitable for manual and conveyor belt feeding
- Intermittent feeding is possible
- Limited noise and dust
- Scissor like cutting
- Rotating knives can be adjusted on workbench
- Reversible counterknives
- Tangential cutting chamber for bulky parts
- Water cooling for cutting chamber is a standard feature
- Constant rotary diameter
- The screen has a surface corresponding to 50% of the rotary diameter
- Hinged screen-holder
- Superior quality soundproofing material
- "No-tools" access
- Compact construction
- Inbuilt blower and cyclone for regrind evacuation
- Castor wheels with brakes
- Safety interlocks

Suitable for:

- Injection moulded parts
- Blow moulded parts
- Thermoformed parts
- Pipe and profile
- Film and sheet

Technical Specifications

ТҮРЕ	UNIT	CBLM 35-25	CBLM 50-40
Feeding opening	mm	350 x 250	500 x 400
Rotor diameter	mm	250	350
Rotary knives	nos	3	3
Length of rotary knives	mm	343	493
Reversible counterknives	nos	2	2
Catch bin capacity	Itrs	10	15
Approx. output with standard screen	kg / hr	80-120	150-300
Motor power	kW / hp	7.5 / 10	18.5 / 25
Weight	kg	320	850

All specifications are subject to change without prior notice.

Joint Venture with The Conair Group, USA
A World Leader in Plastic Auxiliary Equipment Manufacturing



Nu-Vu Conair Pvt. Ltd.

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