

Construction features

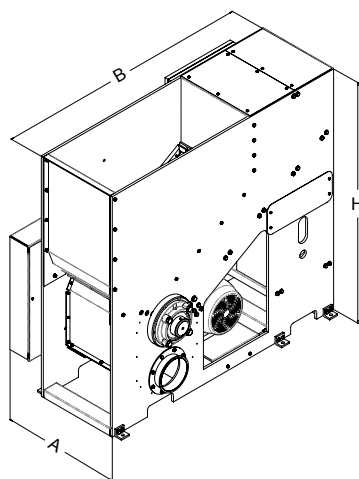
- Sturdy base frame, bearing the control unit's oil tank.
- Pump motor unit positioned in the top internal part underneath
- Tilted hydraulic pusher for feed table
- Material loading hopper
- Power transmission system to the rotor, composed of belt and pulleys
- Rotor with two-sided hard metal knives
- Back blade /perforated sieve
- Electric control panel with PLC.

Main characteristics

- Structure built with thick reinforced sheet metal
- Installed safety devices
- 100% designed and built in Italy
- High quality components
- Simplified maintenance operations
- Suitable for continuous operation
- Reinforced reversible knives
- Reduced risk of breakage
- 30° tilted pusher

Technical specifications

Models	Installed powers	Capacity	Rotor L	Rotor Ø	Inserts	Weight	Dimensions in millimetres		
Code	kW	Bar	Kg/h	mm	mm	kg	A	B	H
M020101001	11 + 2.2	0,5 - 1,4	505	194	17	2000	800	1700	1400
M020102001	15 + 2.2	0,5 - 1,4	505	194	17	2000	800	1700	1400



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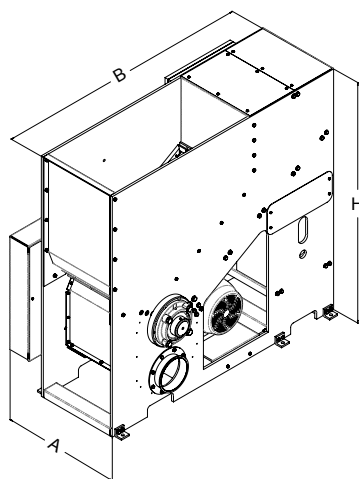
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Code	kW	Bar	Kg/h	mm	mm	kg	A	B	H
M0214020001	15 + 4	1 - 2,1	750	194	23	2400	1030	1950	1800
M0214030001	18.5 + 4	1 - 2,1	750	194	23	2400	1030	1950	1800
M0214040001	22 + 4	1 - 2,1	750	194	23	2400	1030	1950	1800



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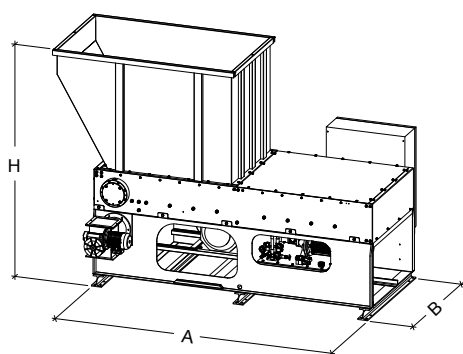
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Code	kW	Bar	Kg/h	mm	mm	kg	A	B	H
M0203030001	18,5 + 4 + 1,5	1,8 - 4	1065	226	44	3000	3260	2350	3265
M0203010001	22 + 4 + 1,5	1,8 - 4	1065	226	44	3000	3260	2350	3265
M0203010001	30 + 4 + 1,5	1,8 - 4	1065	226	44	3000	3260	2350	3265



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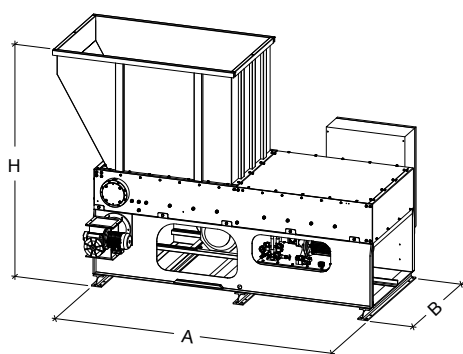
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Code	kW	Bar	Kg/h	mm	mm	kg	A	B	H
M0204010001	37 + 4 + 1.5	4 - 7	1310	226	52	5000	5015	2350	3249
M0204020001	45 + 4 + 1.5	4 - 7	1310	226	52	5000	5015	2350	3249



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