



AMTEC

Brand: _____ Manufacturer: _____
Model: _____ Date of Manufacture: _____
Serial No.: _____ Date of Test: _____
Test Requested By: _____ Location of Test: _____

SPECIFICATIONS
(Bottle/Glass Crusher)

Item		Manufacturer's Specification
1	Main structure	
1.1	Overall dimensions, mm	
1.1.1	Length	
1.1.2	Width	
1.1.3	Height	
1.2	Weight, without prime mover, kg	
2	Crushing capacity, kg/h	
3	Fineness modulus	
4	Particle size diameter, mm	
5	Input hopper	
5.1	Dimension, L × W × H, mm	
5.2	Dimension of bottom opening, L × W, mm	
5.3	Height from the ground, mm	
5.4	Material	
5.5	Location	
5.6	Means of attachment	
6	Crushing mechanism	
6.1	Type	
6.2	Dimension, L × W × H, mm	
6.2.1	Material	
6.3	Blade/Hammer	
6.3.1	Dimension, L × W × t, mm	
6.3.2	Number of anchor bar	
6.3.3	Number of blades/hammer per anchor bar	
6.3.4	Material	
6.3.5	Means of attachment	

Note: NA – Not Applicable, ND – No Data

Test Engineer Signature: _____ Applicant Signature: _____
(If the applicant provided the specifications on-site/during the testing operation)



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Item		Manufacturer's Specification
7	Screen	
7.1	Number of screens	
7.2	Dimension, L × W, mm	
7.3	Size of perforation, D, mm	
7.4	Material	
7.5	Clearance between screen and tip of the blade/hammer	
8	Output chute	
8.1	Dimension, L × W, mm	
8.2	Height from the ground, mm	
8.3	Material	
8.4	Location	
8.5	Means of attachment	
9	Outlet container	
9.1	Number	
9.2	Dimension, L × W × H, mm	
9.3	Material	
10	Prime mover	
10.1	Electric motor	
10.1.1	Brand	
10.1.2	Model	
10.1.3	Serial number	
10.1.4	Make or manufacturer	
10.1.5	Electric service required	
10.1.6	Rated power, kW	
10.1.7	Rated speed, rpm	
10.1.8	Line voltage, V	
10.1.9	Maximum load current, A	
10.1.10	Frequency, Hz	
10.1	Engine	
10.1.1	Brand	
10.1.2	Model	
10.1.3	Serial number	
10.1.4	Make or manufacturer	
10.1.5	Type	

Note: NA – Not Applicable, ND – No Data

Test Engineer Signature: _____

Applicant Signature: _____

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Item		Manufacturer's Specification
10.1.6	Rated power, kW	
10.1.7	Rated speed, rpm	
10.1.8	Starting system	
10.1.9	Cooling system	
10.1.10	Weight, kg	
11	Power transmission system	
11.1	Prime mover to crushing mechanism	
11.1.1	Prime mover ^a	
11.1.1.1	Crushing mechanism ^a	
11.1.1.2	Belt size	
11.1.1.3	Others (please specify)	
12	Safety devices	
13	Special features	

^a Pulley diameter, mm × number of belt × shaft diameter, mm

Note: NA – Not Applicable, ND – No Data

Test Engineer Signature: _____

Applicant Signature: _____

(If the applicant provided the specifications on-site/during the testing operation)