



AMTEC

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

SPECIFICATIONS
(Rubber Creeper/Crepe Rubber Machine)

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	Input capacity, kg/h	
3	Thickness of rubber, mm	
4	Feeding table	
4.1	Dimension, L × W, mm	
4.2	Height from the ground, mm	
4.3	Material	
5	Creeping mechanism	
5.1	Type	
5.2	Number	
5.3	Dimension, L × D, mm	
5.4	Material	
6	Output chute	
6.1	Dimension, L × W, mm	
6.2	Height from the ground, mm	
6.3	Material	
7	Water outlet	
7.1	Dimension, L × D, mm	
7.2	Material	
8	Main frame	
8.1	Dimension, L × W, mm	
8.2	Material	

Note: NA – Not Applicable, ND – No Data

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



Item		Manufacturer's Specification
9	Prime mover	
9.1	Electric motor	
9.1.1	Brand	
9.1.2	Model	
9.1.3	Serial number	
9.1.4	Make or manufacturer	
9.1.5	Electric service required	
9.1.6	Rated power, kW	
9.1.7	Rated speed, rpm	
9.1.8	Line voltage, V	
9.1.9	Maximum load current, A	
9.1.10	Frequency, Hz	
9.1	Engine	
9.1.1	Brand	
9.1.2	Model	
9.1.3	Serial number	
9.1.4	Make or manufacturer	
9.1.5	Type	
9.1.6	Rated power, kW	
9.1.7	Rated speed, rpm	
9.1.8	Starting system	
9.1.9	Cooling system	
9.1.10	Weight, kg	
10	Power transmission system	
10.1	Prime mover to creeping mechanism	
10.1.1	Prime mover ^a	
10.1.2	Creeping mechanism ^a	
10.1.3	Belt size	
10.2	Others (please specify)	
11	Safety devices	
12	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)