

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

## SPECIFICATIONS (Mango Pulper)

	Item	Manufacturer's Specification
1	Main structure	Î.
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	Pulping capacity, kg/h	
3	Pulping recovery, %	
4	Input hopper	
4.1	Dimension, $L \times W$ , mm	
4.2	Dimension of bottom opening, $L \times W$ , mm	
4.3	Height from the ground, mm	
4.4	Material	
5	Pulping mechanism	
5.1	Туре	
5.2	Dimension, $L \times W \times H$ , mm	
5.3	Size of perforation, D, mm	
5.4	Material	
5.5	Scraper	
5.5.1	Number	
5.5.2	Dimension, $L \times W \times t$ , mm	
5.5.3	Material	
5.5.4	Clearance from screen to scraper, mm	

Note: NA - Not Applicable, ND - No Data



6.1 Man   6.1.1 Dim   6.1.2 Heig   6.1.3 Mata   6.2 Was   6.2 Was   6.2.1 Dim   6.2.2 Heig   6.2.3 Mata   7 Prim   7.1 Elecc   7.1.1 Brar   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elecc   7.1.6 Rate	let chute ago pulp lension, $L \times W$ , mm ght from the ground, mm erial	
6.1.1 Dim   6.1.2 Heig   6.1.3 Mate   6.2 Was   6.2 Was   6.2.1 Dim   6.2.2 Heig   6.2.1 Dim   6.2.2 Heig   6.2.3 Mate   7 Prim   7.1 Elect   7.1.1 Bran   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elect   7.1.6 Rate	tension, $L \times W$ , mm ght from the ground, mm	
6.1.2 Heig   6.1.3 Mata   6.2 Was   6.2.1 Dim   6.2.2 Heig   6.2.3 Mata   7 Prim   7.1 Elect   7.1.1 Brar   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elect   7.1.6 Rate	ght from the ground, mm	
6.1.3 Mate   6.2 Was   6.2.1 Dim   6.2.2 Heig   6.2.3 Mate   7 Prim   7.1 Elect   7.1.1 Brar   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elect   7.1.6 Rate	-	
6.2 Was   6.2.1 Dim   6.2.2 Heig   6.2.3 Mate   7 Prim   7.1 Elec   7.1.1 Brar   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elec   7.1.6 Rate	erial	
6.2.1 Dim   6.2.2 Heig   6.2.3 Mato   7 Prim   7.1 Elec   7.1.1 Brar   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elec   7.1.6 Rate		
6.2.2 Heig   6.2.3 Mate   7 Prim   7.1 Elect   7.1.1 Bran   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elect   7.1.6 Rate	ite	
6.2.3 Mate   7 Prim   7.1 Elec   7.1.1 Bran   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elec   7.1.6 Rate	ension, $L \times W$ , mm	
7   Prim     7.1   Elec     7.1.1   Brar     7.1.2   Mod     7.1.3   Seria     7.1.4   Mak     7.1.5   Elec     7.1.6   Rate	ght from the ground, mm	
7.1   Elect     7.1.1   Bran     7.1.2   Mod     7.1.3   Seria     7.1.4   Mak     7.1.5   Elect     7.1.6   Rate	erial	
7.1.1 Bran   7.1.2 Mod   7.1.3 Seria   7.1.4 Mak   7.1.5 Elecc   7.1.6 Rate	ne mover	
7.1.2   Mod     7.1.3   Seria     7.1.4   Mak     7.1.5   Elec     7.1.6   Rate	etric motor	
7.1.3   Seria     7.1.4   Mak     7.1.5   Elec     7.1.6   Rate	nd	
7.1.4   Mak     7.1.5   Elec     7.1.6   Rate	lel	
7.1.5   Elec     7.1.6   Rate	al number	
7.1.6 Rate	ze	
	tric service required	
	ed power, kW	
7.1.7 Rate	ed speed, rpm	
7.1.8 Volt	tage, V	
7.1.9 Curr	rent, A	
7.1.10 Freq	uency, Hz	
7.1 Engi	ine	
7.1.1 Bran	nd	
7.1.2 Mod	lel	
7.1.3 Seria	al number	
7.1.4 Mak	ce	
7.1.5 Тура	e	
7.1.6 Rate	ed power, kW	
7.1.7 Rate	ed speed, rpm	
7.1.8 Coo	ling system	
7.1.9 Start	ting system	
7.1.10 Wei		

Note: NA – Not Applicable, ND – No Data



	Item	Manufacturer's Specification
8	Power transmission system	
8.1	Prime mover to pulping mechanism	
8.1.1	Prime mover <sup>a</sup>	
8.1.2	Pulping mechanism <sup>a</sup>	
8.1.3	Belt size	
8.2	Others (please specify)	
9	Safety devices	
10	Special features	

<sup>a</sup> Pulley diameter, mm × number of belt × shaft diameter, mm Note: NA – Not Applicable, ND – No Data