



# SHREDDER DOUBLE SHAFT HTS 1000

## **Descriptions**

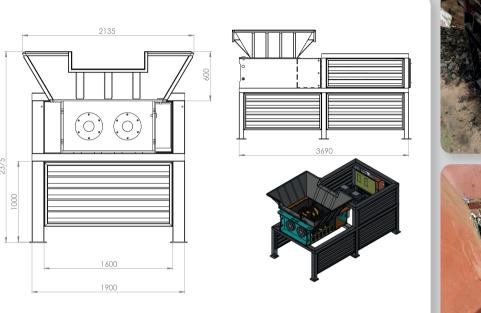
PAM manufacture two shaft, one shaft or three shaft shredder for different materials and for retro fits for shredding solution.

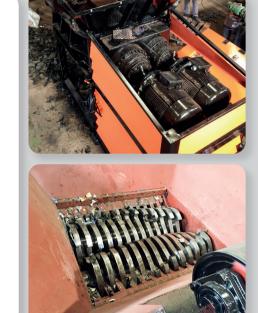
Different kind of material including bulky goods, wood, furniture, urban solid waste, MSW, agriculture and industrial waste, tyres, etc.. coming from different collections, agricultural solid waste, wood, plastic, tyres, etc... can be shred in to this universal two shaft shredder.

Our shredding machine can be Electro mechanic or Hydromechanics.

This depends on the types of materials and productivity.

	WASTE REDUCER		
	HTS 1000		
Hopper Width	1800 x 1800 mm		
Motor Power	2 x 37 kW, 2 x 45 kW, 2 x 55 kW (optional and changable with customer prefence)		
Number of Shaft	2		
Drive System	Comes with Hydraulic or electric powered by option (If powered by hydraulic model is HTS1000H if powered by electric model name is HTS1000E)		
Cutting Chamber	1100 x 1000 mm		
Number of Gearbox	2		
Gearbox Type	Epicycloidal		
Number of Blade	~22		
Blade Thickness	38 mm or 50 mm		



















### **Descriptions**

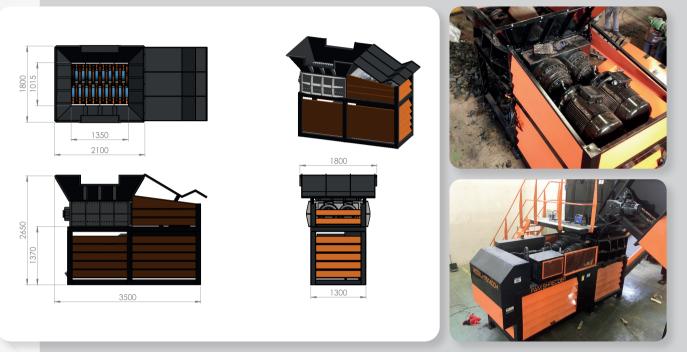
PAM manufacture two shaft, one shaft or three shaft shredder for different materials and for retro fits for shredding solution.

Different kind of material including bulky goods, wood, furniture, urban solid waste, MSW, agriculture and industrial waste, tyres, etc.. coming from different collections, agricultural solid waste, wood, plastic, tyres, etc... can be shred in to this universal two shaft shredder.

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	WASTE REDUCER		
	HTS 1400		
Hopper Width	1800 x 2100 mm		
Motor Power	2 x 45 kW, 2 x 55 kW, 2 x 75 kW (optional and changable with customer prefence)		
Number of Shaft	2		
Drive System	Comes with Hydraulic or electric powered by option (If powered by hydraulic model is HTS1400H if powered by electric model name is HTS1400E)		
Cutting Chamber	1100 x 1350 mm		
Number of Gearbox	2		
Gearbox Type	Epicycloidal		
Number of Blade	~28		
Blade Thickness	38 mm or 50 mm		













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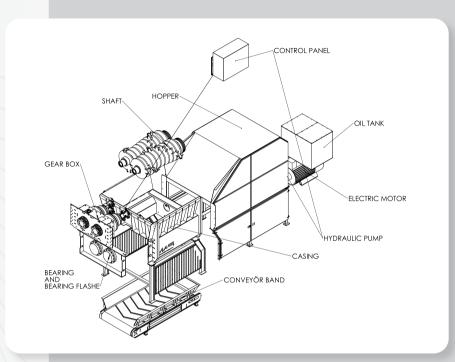
PAM manufacture two shaft, one shaft or three shaft shredder for different materials and for retro fits for shredding solution.

Different kind of material including bulky goods, wood, furniture, urban solid waste, MSW, agriculture and industrial waste, tyres, etc.. coming from different collections, agricultural solid waste, wood, plastic, tyres, etc... can be shred in to this universal two shaft shredder.

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This depends on the types of materials and productivity.

	WASTE REDUCER		
	HTS 2000		
Hopper Width	1800 x 2100 mm		
Motor Power	1 x 160 kW, 1 x 180 kW, 1 x 200 kW (optional and changable with customer prefence)		
Number of Shaft	2		
Drive System	Comes with Hydraulic or electric powered by option (If powered by hydraulic model is HTS2000H if powered by electric model name is HTS2000E)		
Cutting Chamber	1100 x 2000 mm		
Number of Gearbox	2		
Gearbox Type	Epicycloidal		
Number of Blade	~38		
Blade Thickness	38 mm or 50 mm		





















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PAM manufacture two shaft, one shaft or three shaft shredder for different materials and for retro fits for shredding solution.

Different kind of material including bulky goods, wood, furniture, urban solid waste, MSW, agriculture and industrial waste, tyres, etc.. coming from different collections, agricultural solid waste, wood, plastic, tyres, etc... can be shred in to this universal two shaft shredder.

Our shredding machine can be Electro mechanic or Hydromechanics. This depends on the types of materials and productivity.

	SINGLE SHAFT SHREDDER			
	CR 1000	CR 1500	CR 2000	
Hopper Width	1400 x 1800 mm	1600 x 1850 mm	2200 x 1800 mm	
Motor Power	1 x 30 kW 1 x 37 kW (optional and changable with customer prefence)	1 x 45 kW 1 x 55 kW 1 x 75 kW (optional and changable with customer prefence)	1 x 90 kW 1 x 110 kW 1 x 160 kW 1 x 185 kW 2 x 90 kW (optional and changable with customer prefence)	
Number of Shaft	1	1	1	
Drive System	Electromechanical	Electromechanical	Electromechanical	
Cutting Chamber	1000 x 1500 mm	1500 x 1500 mm	2000 x 1500 mm	
Number of Gearbox	1	1	1	
Gearbox Type	Epicycloidal	Epicycloidal	Epicycloidal	
Number of Blade	~48	~72	~96	
Blade Thickness	10~30 mm	10~30 mm	10~30 mm	

