

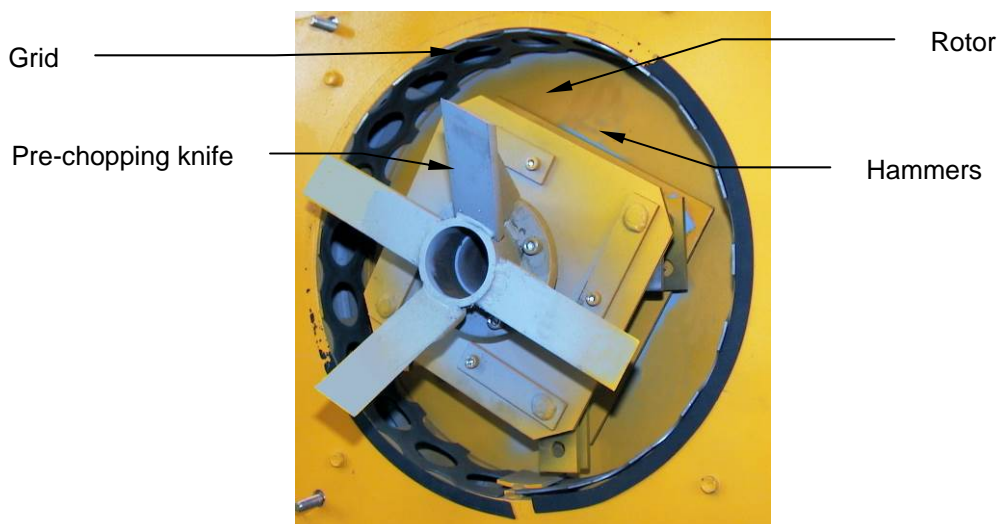
CRUSHING MILL BC "PAILLE"



CRUSHES: straw and dry fodder, in average density bundles and round or rectangular bails

SPECIFICATIONS

	ELECTRICAL VERSION	PTO VERSION
CONSTRUCTION	weld-fabricated steel	
DIMENSIONS LxWxH	2070x920x940 mm	2250x920x940 mm
COUPLING		Carried on 3 coupling points
DRIVE	Electric motor 15kW	<ul style="list-style-type: none"> tractor PTO 540 rpm with step up gearing through oil bath
SPEED OF ROTATION	3000 rpm	
POWER CONSUMPTION	20 HP	50 to 80 HP
HAMMERS	8 moving, thickness 8 mm	
GRIDS	circular, holes \varnothing 7 to 50 mm standard – thickness 3 mm	
EQUIPMENT	<ul style="list-style-type: none"> pre-chopping system with knives (see photo) anti-vibration mounts (on electric version) 	
WEIGHT	300 kg	260 kg
FEED	Chute with anti-rejection flap	
OPTIONS	<ul style="list-style-type: none"> Electrical control panel Galvanised elbow 2.3D, pipework \varnothing150 mm (max. distance 40 m) Decompression cyclone Deflector spout for spilling on the ground Universal joint with friction torque limiter size 106 	
SOUND LEVEL	This equipment may significantly exceed 85 dB(A)	



PERFORMANCE

Up to 300 average-density bundles/hour
or 6 round bails/hour

DISCHARGE ACCESSORIES

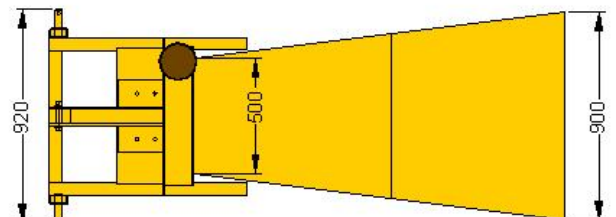
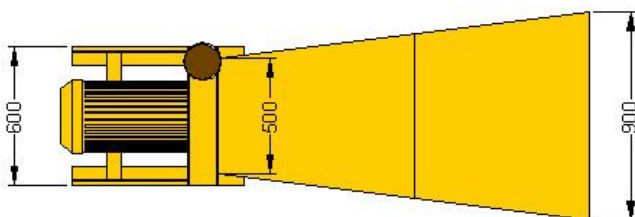
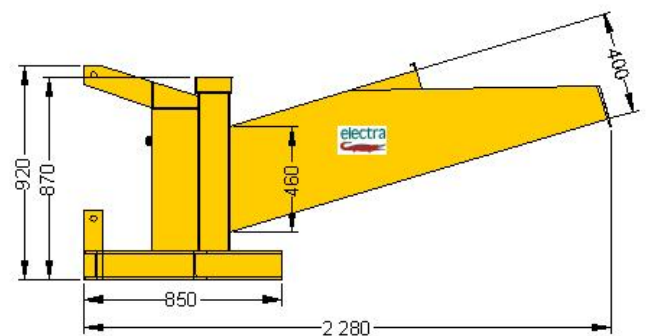
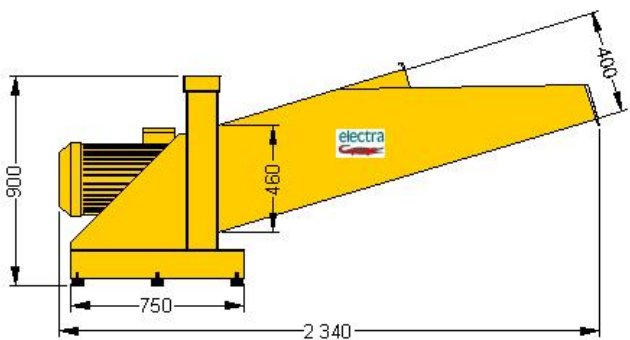


elbow 2.3D with deflector spout



cyclone separator

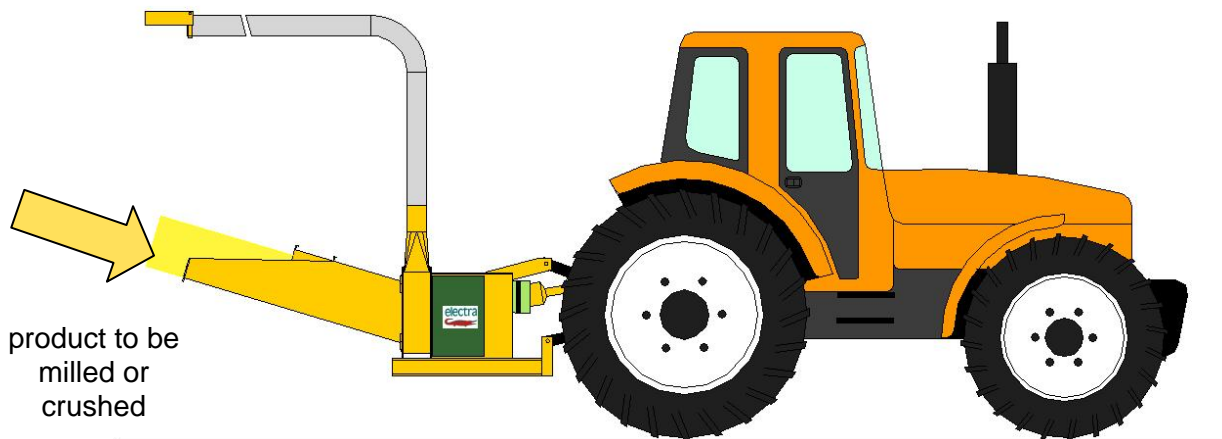
DIMENSIONS



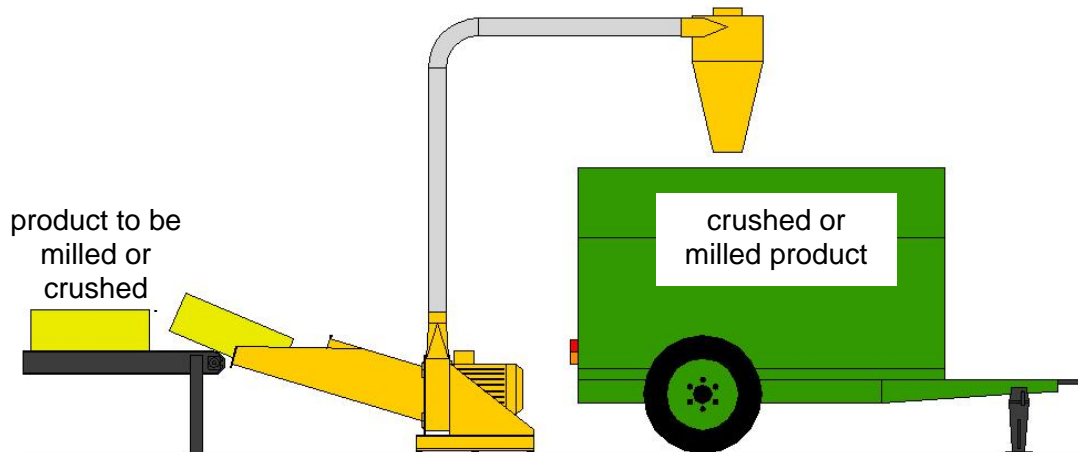
BC paille electric version

BC paille PTO version

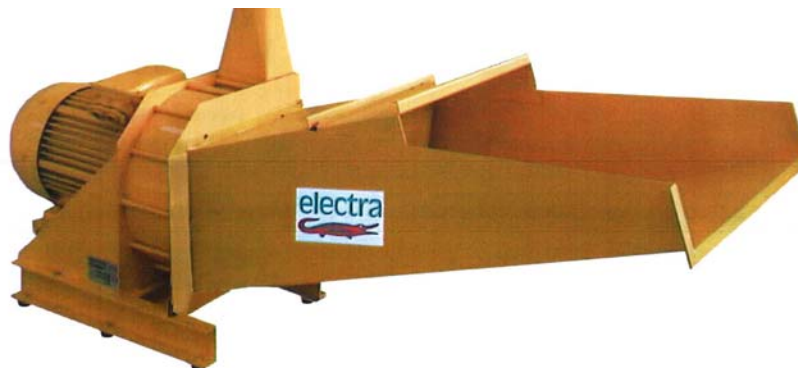
EXAMPLES OF USE



PTO VERSION



ELECTRICAL VERSION



The technical specifications may be subject to change without notice



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