

MAIZE CHOPPER

The Agrional Corn Silage Machine is a result of many years of experience in the harvesting of silage maize. It is known for its high quality and convenient price. To get the best result from silage the maize harvester has to chop stems and cobs perfectly. Maize harvester's feeding system is designed to feed the flywheel at right angles for the best quality silage. The flywheel is equipped with 10 specially hardened knives revolving at nearly 1600 rpm. There are two feeder drums and two pressure rollers that control the feeding of the maize to the flywheel. One of the pressure rollers is spring loaded and toothed; the other one is not. The pressure rollers are vertically mounted right behind the feeder drums so that stems and cobs are always chopped at right angles. This is the secret of the machine's low power requirement and short length of chop.

Model	Number of Knife	Length	Height	Width	Capacity	Weight	Min Required Power
	pcs	cm	cm	cm	ton/h	kg	hp
AG-CS 10	10	210	300	230	49/h	600	35-45

We reserve the right to make changes and or improvements in designs & dimensions without notice and without incurring obligation.