Machine Code	Tecnical Specifications		Machine Dimensions				Volume	Moint
	Capacity	Motor	A (mm)	B (mm)	C (mm)	D (mm)	M <sup>3</sup>	Weight Kg
GCSPP-250	250 kg	5HP, 1/3 HP	1060	825	1500	900	1.32	160





The machine can operate with a high capacity for long hour.

The machine has been developed to achieve higher capacity processing efficiency. Screw type cooling fans in the machine inlet and outlet chamber are cooled stably.

The milling temperature is reduced to maintain the yield of the possessed rice.

The machine has 220 Volt electric system witch functionality can be used anywhere.

The capacity has increased for long-term operation.

The machine has enough pressure aspirator fan to move the husk to a remote location.

Processed rice output container of the machine has the opportunity to sack.



