

# CRUMBLER (KACR)



The **Khare Agromech Counter Flow Cooler (KACF)** is meant to reduce the pellet in small pieces by passing through the rollers rotating at different speed having grooves on its periphery. The pellets are fed into the crumbler after cooling operation. The fineness of the end product can be varied by adjusting the distance between crumbler rollers. There is also a bypass device enabling the flow of pellets to be directed around the crumbler. This bypass is available with manual or remote control.

MODEL	POWER hp	CAPACITY tph
<b>KACR 2.5</b>	5.0	2.5-3
<b>KACR 05</b>	7.5	5.0-7.5
<b>KACR 10</b>	10.0	10.0-12
<b>KACR 20</b>	15.0	14.0-15

\* Capacity mentioned is for broiler finisher/ layer formulation on 8mm dia hole screen.

\* Capacity depends by characteristic of material and hole dia of screen.

#### Salient features :-

- ▶ The crumbler rollers are made of very durable chilled cast iron thus reducing the operational cost.
- ▶ Roller are easy to exchange.
- ▶ One roller is fixed and other is adjustable & Spring loaded in order to adjust the gap between two rollers. Roller gap can vary from 0 to 10 mm.
- ▶ Rollers are dynamically balanced.
- ▶ Rigid construction.
- ▶ Capacitation available from 2.5 to 15 TPH.



An ISO 9001:2015 Certified Company

Manufactured By

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