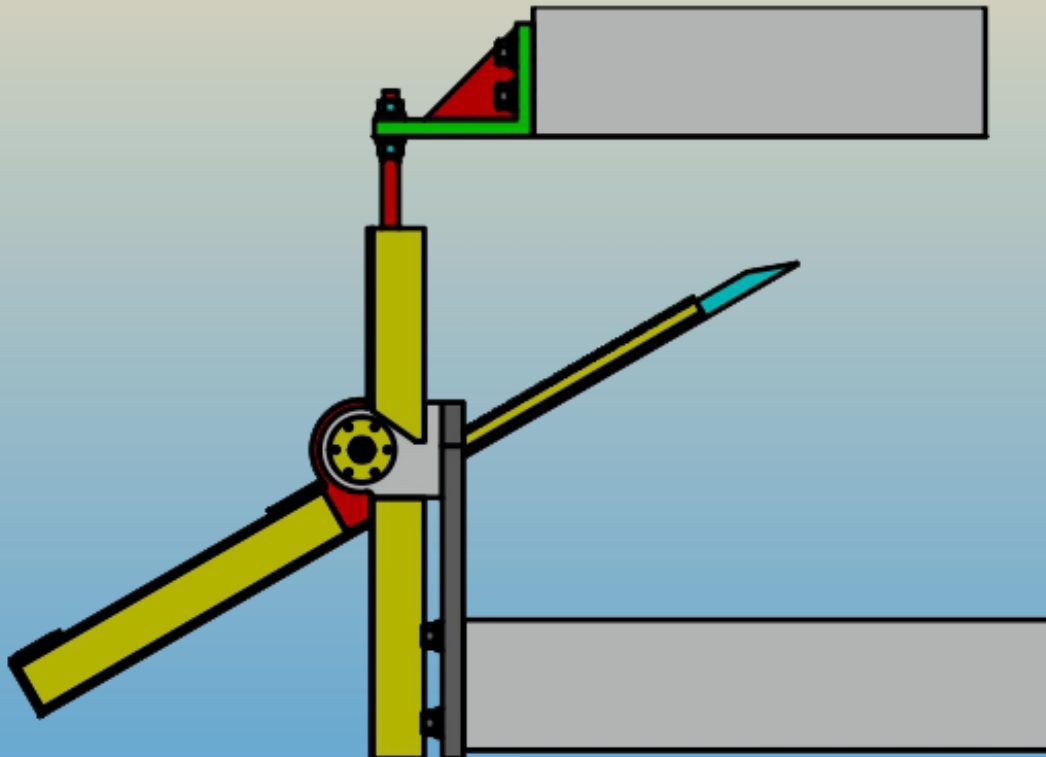




**AHLU  
ENGINEERS  
PRIVATE LIMITED**  
[www.ahluengineers.com](http://www.ahluengineers.com)

**AMPF Series**

**Ahlu Mechanical Press Flap Series**



**Manufacturer :**

**AHLU ENGINEERS PRIVATE LIMITED**

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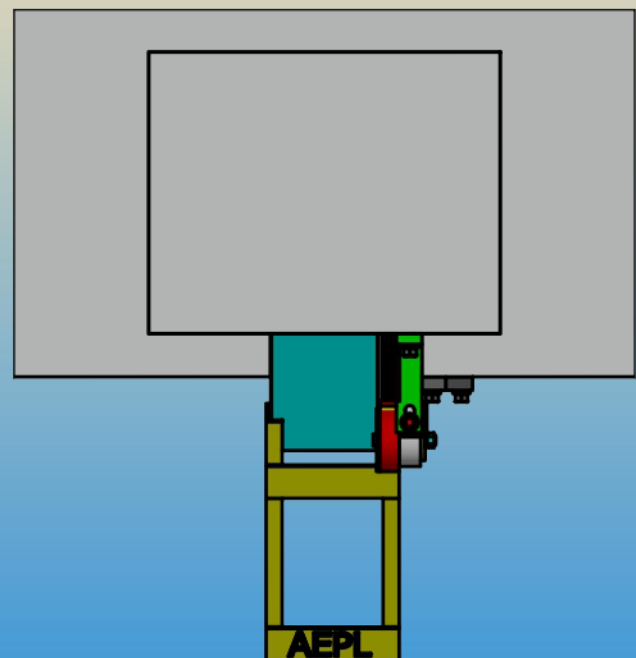
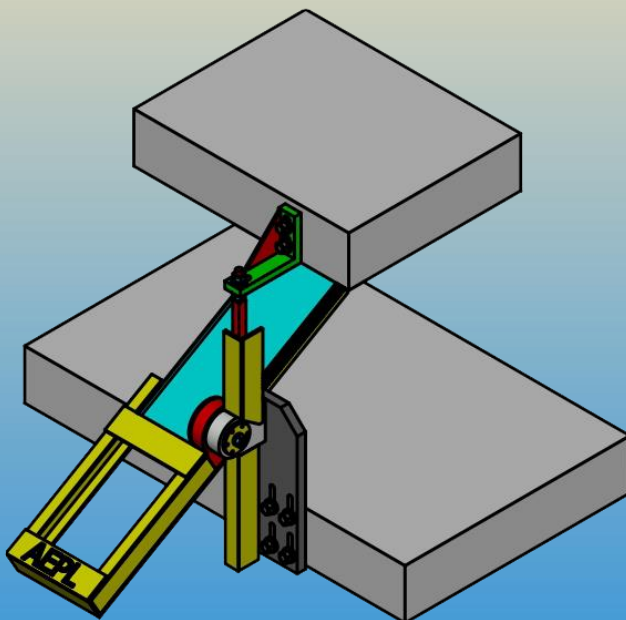
## AMPF Series

### Specifications -

Parameters	Unit	AMPF-100	AMPF-150	AMPF-200
Press Stroke.	mm	100	150	200
Press Speed Max.	mm	100	75	50
Flap Stroke Max.	mm	150	300	500
Flap Width.	mm	100	150	200

\*The contents are subject to change by manufacturer without prior notice.

### Isometric and Top View layout -



\*For Reference purposes only.



## **AMPF Series**

### **Characteristics of Mechanical Flap -**

1. This Mechanical Flap design is synchronised with Press Ram movement proving To-Fro motion for Scrap / Component extraction.
2. As Mechanical interlinking is done with respect to Flap functionality, change in speed of Power Press gets auto reflected into Flap movement.
3. This design is easily suited with change in inclination angle based on requirement as per design standard.
4. Eliminates the need of Scrap / Component manual (human involved) removal in each stroke saving operation time cycle and provides capability for the operator to run the operation uninterrupted in a continuous manner.

If undelivered,  
Please return to below address :

**Manufactured by -**

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