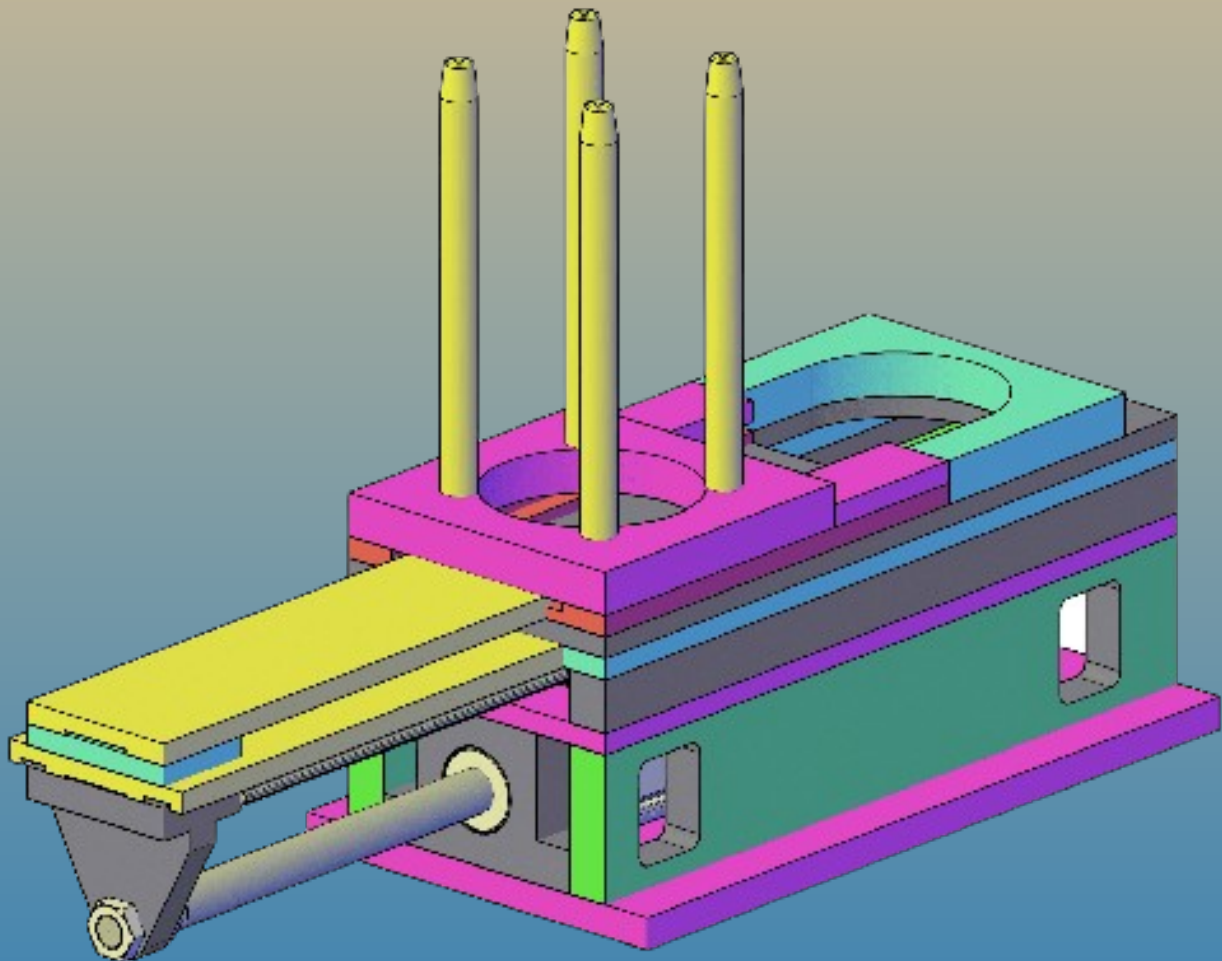




**AHLU
ENGINEERS**
PRIVATE LIMITED
www.ahluengineers.com

ABF Series

Ahlu Blank Feeder Series (Round)



Manufacturer :

AHLU ENGINEERS PRIVATE LIMITED

Near Shiv Sena Office, Sonarpada Phase 2, Dombivali (E) 421204

Mumbai, Maharashtra, India. Mob. +91-(0)8295-150-210

www.ahluengineers.com sales@ahluengineers.com



ABF Series

Specifications -

Sr. No.	MODEL NO.	Unit	BLANK SIZE	FEED DISTANCE	THICKNESS
1	ABF-02-05-160	MM	Ø21-50	160	0.9 to 3
2	ABF-05-10-160	MM	Ø51-100	320	1 to 4
3	ABF-10-15-200	MM	Ø101-150	400	1 to 5
4	ABF-15-19-250	MM	Ø151-190	500	2 to 6

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

Product description -

1. Ahlu Blank Feeder series is powered by the use of a suitable sized Pneumatic cylinder for its To and Fro operation cycles.
2. Its sturdy and heavy design not only provides strength while its M.O.C being Tool steel also gives low wear and tear resistance which eventually provides higher life expectancy.
3. Our design utilizes Linear Bearings with Linear Guide rails for proper alignment of its linear movement. Its Low clearance & accurate design provides smoother working cycles.
4. It's double decker design reduces the operation cycle time and increases the overall time productivity ratio.
5. Magazine based design inculcates no Operator's direct involvement in press operations and its easily accessible irrespective of operation state. Hence, provides Operator safety & reduces Human interference requirement.
6. Press Synchronization increases Press utilization factor along with Human Safety & better productivity rate.



ABF Series

Characteristics of Ahlu Blank Feeder (Round) -

1. Blank Feeder is synchronised with Press Ram movement with the help of Encoders / Cam box / Sensor arrangement based on the applicational requirements.
2. As Feeding of Blanks is performed based on Press Ram positioning, it provides max. utilization of time with respect to Press operation cycle.
3. This accessory provides continuous operation capability to the Press which not only doubles the existing production rate but also can be increased on multiple multiplier rate based on component variant.
4. It eliminates the need of operator in Loading & Unloading of Blanks for certain set of operations after blanking. Similar operations performed on adjacent machines can be easily handled by the single operator.
5. Magazine Feeding is manual but can be top up easily by the single operator for such multiple machines.

If undelivered,
Please return to below address :

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