PELLET MILL'S BEST MATCH

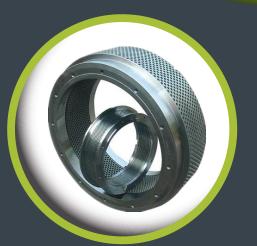


Dingwell's is specialized in power saving, maintenance and efficiency for ring dies, flat dies and rollers. We own a large scale workshop for the production of machines as well as the most

advanced vacuum quenching furnace equipments. Our R&D department has been engaged in all kinds of pellet mill spare parts.

- WIDE RANGE PRODUCTS
- CUSTOMIZED DESIGN
- > QUALITY ASSURANCE
- > COST SAVING
- > FAST DELIVERY







CUSTOMER SATISFACTION

FLAT DIE

- * Surface finish good, high hardness, hardening uniformity.
- * Smooth, the same size of the production efficiency is significantly higher than the level of peers.
- * made of fine particles forming, high uniformity
- * Dia. Range: Ф 0.05 1 inch
- * Material: High quality stainless steel or wearable alloy steel.
 -900mm
- * Surface hard 58-62HRC

RING DIE

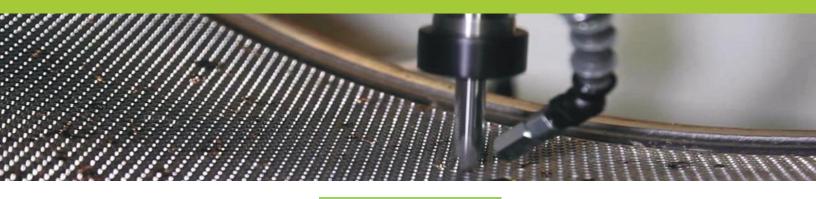
- * Smooth die hole, nice appearance, large capacity, high quality and long life.
- * High-quality ex-furnace refine degassing.
- * Compression ratio and strength can be designed as per customers need.
- * Microscope inspection ensures high quality of the feed.
- * Dia. Range: Ф 0.05 1 inch
- * Material: High quality stainless steel or wearable alloy steel.

ROLLER

- * Made of bearing steel, high hardness, good wearing resistance, long life, different tooth depth and shape at option
- * Small volume, big crushing ratio, low noise, simple structure.
- * Convenient maintenance, high productivity and granularity is even, crushing rate is low.
- * Overload protection is sensitive, safety and reliability.
- * It is strengthened and the intensity of labor is decreased.

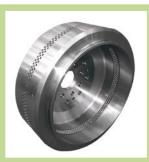


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RING DIE











ROLLER











FLAT DIE











CALL US TO GET THE REQUEST FORM

