



自動式之蒸氣閥門控制：

1. 可節省蒸氣不必要之流失浪費。
2. 確保蒸氣流量穩定、調質效果高、製粒品質穩定性佳。

AUTOMATIC STEAM VALVE CONTROL

1. SAVING UNNECESSARY WASTE OF THE STEAM
2. ENSURE STABLE FLOW RATE OF STEAM, HIGH-EFFECT CONDITIONING, GOOD STABILITY OF PELLET QUALITY



潤滑油添加及主機保護系統：

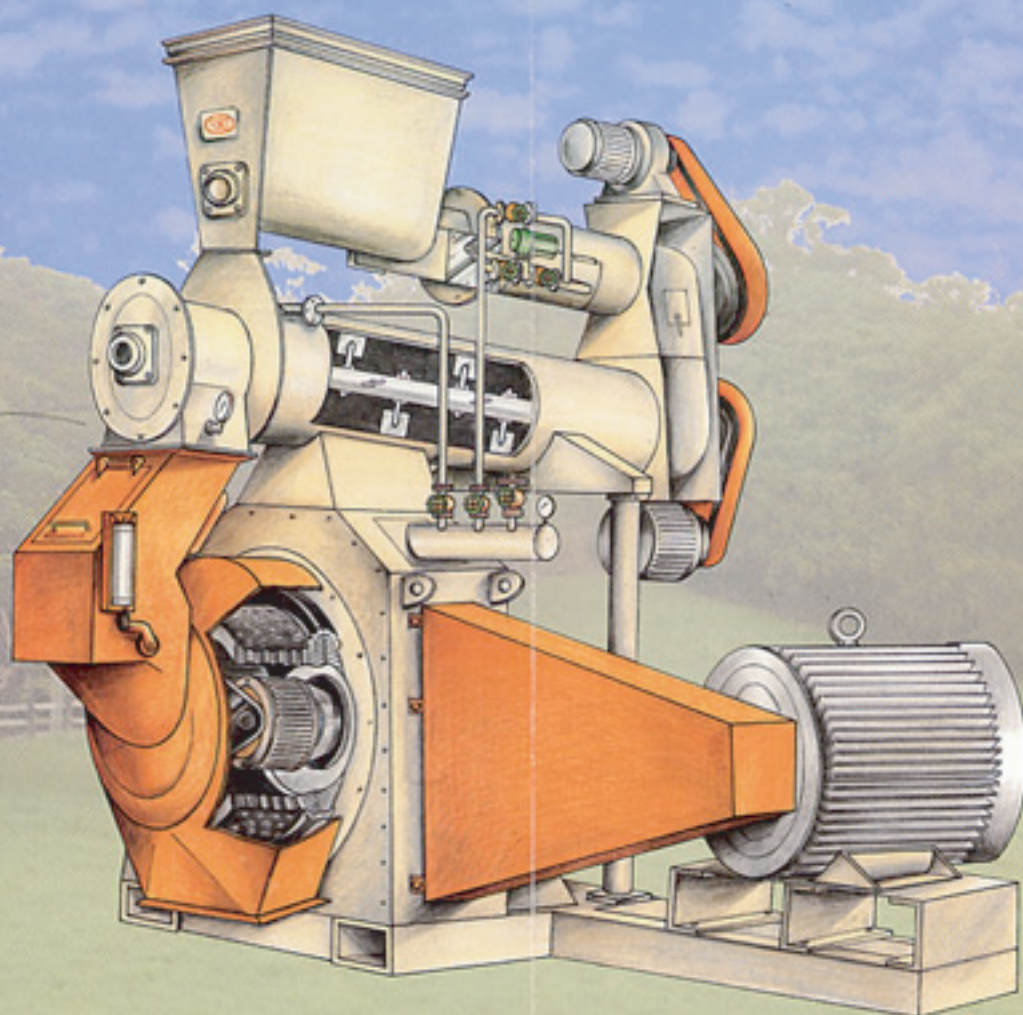
1. 可在運轉中添加潤滑油於軸心軸承及輥輪軸承內之方便。
2. 安全梢之過載保護裝置，可防止鋼模及輥輪之損壞。

THE SYSTEM OF LUBRICANT ADDITION AND THE MACHINE PROTECTION:

1. ABLE TO ADD LUBRICANT WHILE MACHINE IS RUNNING
2. THE DEVICE OF OVERLOAD PROTECTION BY SAFETY PINS TO PROTECT THE DAMAGE OF DIE AND ROLLS

高產能製粒機

High - Capacity Pellet Mill

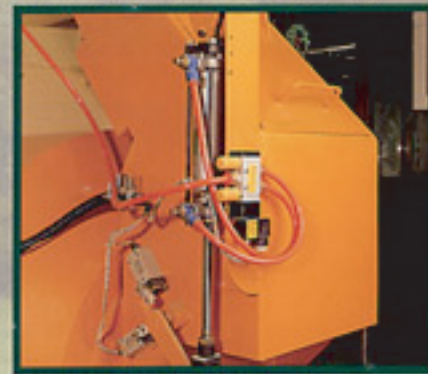


三環套模固定座：

1. 可減少更換鋼模時間。
2. 錐形迫緊固定使鋼模運轉更穩定。
3. 特殊鋼料材質不易磨損、壽命長。

THREE ARC-FIXING CLAMPS:

1. SAVING TIME OF DIE REPLACEMENT
2. TAPPER FITTING DESIGN FOR FIXING, TO HAVE THE DIE RUNNING MORE STABLY
3. SPECIAL STEEL MATERIAL, HARD TO BE WORK OUT. LONGER LIFE.



造粒室之堵料保護系統：

在運轉中造粒室之進出料須保持順暢，如有異常負載訊號經由控制條件之傳遞此導料槽將把粉料排出。

THE PROTECTING SYSTEM FROM CHUCKING UP IN PRESS CHAMER:

THE INPUT AND OUTPUT OF THE RAW MATERIAL MUST BE KEPT SMOOTHLY IN THE PRESS ROOM DURING PRODUCTION. IF THERE IS ANY ABNORMAL SIGNAL OF OVERLOAD, BY CONTROLLING FACTORS, THE CONDUCTING CHUTE WILL LET THE MASH FEED DISCHARGE OUT OF THE CONDITIONER SYSTEM.