

葉輪與轉子



產品優勢



降低生產成本

以電腦輔助分析設計，達到節能目的，降低生產成本。



最佳化運轉，提高漿料濃度

特殊幾何流線角度使轉子達到最佳化運轉，纖維不易阻塞並提高漿料濃度。



提高使用壽命，降低停機時間

使用特殊耐磨合金鋼製作，延長使用壽命。



降低10%以上電能消耗

薄型化水翼板及圓柱形支撐設計，降低電能消耗。



長圓工業股份有限公司
SLIT AND HOLE INDUSTRY CO., LTD.

43770 台中市大甲區幼獅工業區東一街6號
No.6, East 1st Street, Dajia District, Taichung City, Taiwan
T 04-26822061#211 (業務部) E service@slithole.com.tw

ROTOR AND IMPELLER



Advantages You Get



Cost Down

Computer aided design (CAD) with deliberate analysis to reduce energy consumption and operation cost.



Excellent Operation, Increase Pulp Yield

The unique streamline angle can let the rotor/ impeller run in the optimum speed to prevent any clogging and evaluating the concentration of stock pulp.



Longer Lifetime, Shorter Downtime

Made of special wearing resistant alloy steel and can extend the operating life.



More than 10% Energy Consumption Saving

With light and slim foil design and cylindrical support rod can reduce the energy consumption.



長圓工業股份有限公司
SLIT AND HOLE INDUSTRY CO.,LTD.

43770 台中市大甲區幼獅工業區東一街6號
No.6, East 1st Street, Dajia Distrct, Taichung City, Taiwan
T 04-26822061#211 (業務部) E service@slithole.com.tw