



PINGLE · LEADING BRAND OF GRAIN MACHINERY EQUIPMENT



150000⁺
FACTORY
AREA

800⁺
EMPLOYEE

100⁺
R&D
ENGINEER

40⁺
COUNTRIES

HEBEI PINGLE FLOUR MACHINERY GROUP CO., LTD.

Since 1991 Pingle continues its activity in the grain processing filed. Pingle is one of the leading brand for Grain machinery engineering equipment around the world. Our company is one of the most innovative company that manufactures machine and equipment for flour industry and undertakes turnkey plants in various processing capacity.



ADVANCED PRODUCTION ABILITY

- Advanced processing equipment
- Latest testing equipment
- Lean Management from Japan

TECHNICAL INNOVATION

- First class R&D team
- More than 100 state patents
- National Research Center

RICH EXPERIENCES ON MILLING PROJECT

- More than 1000 large scale projects
- Excellent after sales service
- Customer oriented solution



PINGLE —
CONTINUOUSLY
CREATING
VALUE FOR
CUSTOMERS



HEBEI PINGLE FLOUR MACHINERY GROUP CO., LTD.
Add: Xipingle Town Zhengding County Shijiazhuang City Hebei China
Tel: +86-311-88268111 Fax: +86-311-88268777
E-mail: pingle@pingle.cn
Website: www.pingle.cn



● HIGH EFFICIENCY ● LOW ENERGY CONSUMPTION ● HIGH YIELD



INTEGRATED MILLING SOLUTION >>

Steel Structure Milling Machine



FEATURES

- Compact structure, small size.
- Low investment cost, short constrution period.
- Complete combination of processing equipment.

PARAMETER

Model	Finish Products	Power (kw)	Power consumptionper ton flour (kw/h)	Capacity(ton wheat of 24hrs)	Dimension (LxWxHm)
60TPD	Grade Flour All purpose Flour Standard Flour	340	70-75	60	40x10x12
100TPD				100	35x10x12.5
120TPD				120	43x10x12.5
140TPD				140	47x10x12.5
160TPD				160	49x10x12.5
200TPD				200	54x12x13.5
220TPD		820	65-72	220	57x12x 13.5

Multi Storey Milling Machine



FEATURES

- Advance milling technology
- Low power consumption
- Convenient operation and maintenance

PARAMETER

Model	Finish Products	Power (kw)	Power consumptionper ton flour (kw/h)	Capacity(ton wheat of 24hrs)	Dimension (LxWxHm)
120TPD	Grade Flour All purpose Flour Standard Flour	470	70-74	120	40x7.5x19
140TPD		560	68-72	140	41x7.5x19
160TPD		650	68-72	160	47x7.5x19
200TPD		740	65-71	200	49x7.5x19
250TPD		960	65-71	250	52x12x29
300TPD		1170	65-71	300	62x12x29
400TPD		1675	65-70	400	72x12x29
500TPD		1950	65-70	500	87x12x30

Optimal Process Configuration · High-quality Products



FSFG Square Plansifter



FQFD Purifier



PLMFKT Roller Mill



TQLZ Vibration Separator



TQSFB Gravity Destoner



FDMW Wheat Scourer



GMX/S High Pressure Filter



FSFS Double Bin Plansifter



FB Quantitative Packing Machine

