





FEATURES

- Easy to regulate the air intake flow for assured light-impurity separating effect;
- A transparent backwall board is provided for the convenience of easily observing the equipment running process and adjusting the equipment in a timely manner;
- Multiple air channel and fine-adjustable air gate for assured impurity removel performance;
- The pressure gate is so designed to assure stock spreading over laterally and evenly;
- · Excellent leak proofness.

XFDE AIR CHANNEL

TECHNICAL PARAMETER

Model	Dimension (L×W×Hmm)	Air intake flow (m3/min)	
XFDE80	1050 × 470 × 1760	40	
XFDE100	1240 × 730 × 2070	60	
XFDE120	1450 × 470 × 2010	70	
XFDF120	1460 × 480 × 2180	70	
XFDE150	1750 × 470 × 2210	90	
XFDF150	1750 × 470 × 2290	90	
XFDE200	2220 × 470 × 2170	120	
XFDF200	2230 × 470 × 2395	120	

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ZDXFD Vibration Air Channel

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- Easy to regulate the air intake flow for assured light-impurity separating effect;
- A transparent backwall board is provided for the convenience of easily observing the equipment running process and adjusting the equipment in a timely manner;
- The vibratory feeding mechanism is capable of spreading the stock flow over laterly, and thus to improve the feeding efficiency and satisfy the requirement for high yield;
- Able to work with other equipment such as wheat scourer, wheat brush machine or pearler.

ZDXFD VIBRATION AIR CHANNEL

It is designed to separate the lightweight stock from the granular stock.



Model	Power (kW)	Dimension (L×W×Hmm)
ZDXFD60	0.25	1045 × 670 × 1755
ZDXFD80	0.25	1210 × 670 × 1755
ZDXFD100	0.25	1375 × 670 × 1755