

DQF

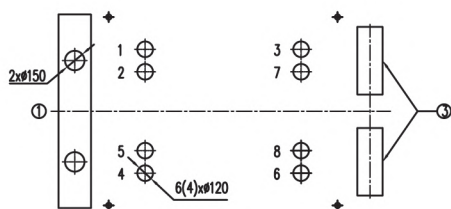
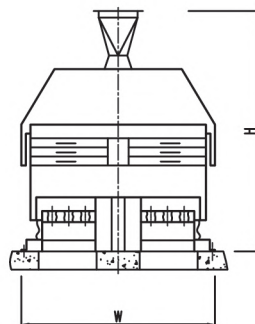
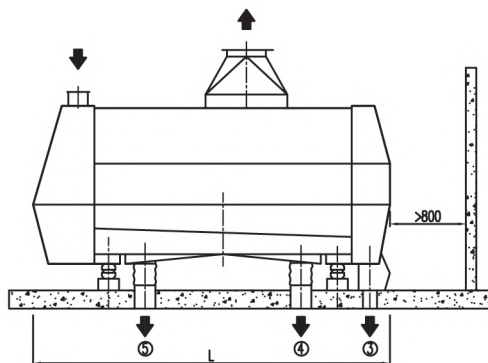
PURIFIER

DQF purifier is a key machine to achieve high extraction of low ash (bright colour) flour in the flour mill process. Endosperm contaminated with bran released in the break process can be purified, graded then distributed to the correct destination passage for further processing. In essence, the purification process represents the heart of the flour mill process that receives, processes material then distributes the correct stock and purity to other parts of the flour mill system. SQF & SQFS ensure sufficient flexibility to control and improve the final flour quality.



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- ① MATERIAL INLET
- ② ASPIRATION
- ③ TAILINGS OUTLET
- ④ COMPOSITE SEMOLINA
- ⑤ CLEAN SEMOLINA OUTLET

Materials channel	Model	Undersized Materials Outlets
	A	1, 2, 3, 4, 5, 6
	B	1, 7, 4, 8

Model	Sieve layers	Sieve quantity	Output		Air volume (m³/h)	Resistance (mmH₂O)		Power (kw)	Amplitude (adjustable) (mm)	Frequency (S⁻¹)	Weight (kg)	Outline size L×W×H (mm)
			CS (kg/h)	FS (kg/h)		CS	FS					
DQF60×2×3	3	2	1680-3370	720-1680	50-85	25-35	10-20	2×0.25	0-9	9.6	1220	2750×1490×1850
DQF49×2×3	3	2	1400-2800	600-1400	40-70	25-35	10-20	2×0.25	0-9	9.6	1030	2700×1290×1750
DQF39×2×3	3	2	1200-2200	500-1200	35-60	25-35	10-20	2×0.18	0-9	9.6	780	2700×1090×1690