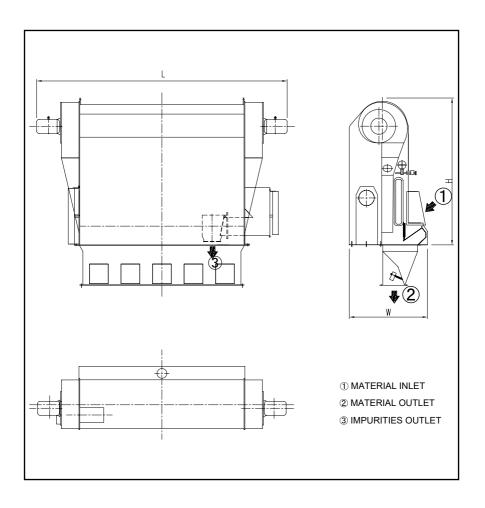


AIR-RECYCLING SEPARATOR

This AIR-RECYCLING SEPARATOR is a grain cleaning machine designed to separate dust, husks, and light particles from materials such as wheat, rye, barley, oats, corn, and soybeans. Its air-recycling system enhances energy efficiency and minimizes dust emission—making it a reliable and eco-friendly solution for modern grain processing operations.







Model	Capacity (t/h)		Aspiration Volume (m³/min)		Power	Dimensions
	Cleaning	Pre-cleaning	Cleaning	Pre-cleaning	(kW)	(L×W×H) (mm)
XXF-60	9	35	4	6	1.5+0.75	1560×1080×2325
XXF-80	13	45	5	9	1.5+1.1	1760×1080×2325
XXF-100	16	60	6	10	1.5+1.1	1960×1080×2325
XXF-125	20	75	7	11	2.2+1.1	2280×1080×2325
XXF-150	24	90	8	12	2.2x2+1.5	2736×1080×2325
XXF-180	28	105	10	14	2.2x2+2.2	3036×1080×2325
XXF-200	32	120	12	18	2.2x2+2.2	3236×1080×2325

Note: Wheat capacity, referring to the separation of light materials.