

GTEK Laboratory Electrostatic Separator



Technical Specification

Item		XFD-Φ250×200	Item		XFD-Φ250×200
Drum Size(D×L)		250×200mm	Bunker Opening scale		0-20mm
Drum Speed		50-300r/min	Feed Chute inclination		2° -30°
Corona Electrode (electrode wire diameter× qty)		0.2mm;1-5pcs	Process material size		0.04-1mm
Static Electrode(diameter× qty)		30mm,1pcs	Process Capacity		15-30Kg/h
Electrode Control	Radial displacement	50mm	High voltage power supply		800W
	Circumferenti al angle	60°	Maximum Voltage		60Kv
Bush(external diameter× core diameter)		105×60mm	Dimensions		920×1120× 1850mm
Bush speed		100-600r/min	Weight		400Kg
Drum heating	Temperature	50-60℃	Bunker heating	Temperature	100-300℃
	Power	900W		Power	900W