

























Cyclone design	Collecting efficiency (%)		
	Koch & Licht	Enliang & Yingmin	Average
Stairmand HE	87.5	84.9	86.2
Swift HE	87.8	83.0	85.4
Lapple LE	86.9	85.2	86.1
Constant I F	96.0	85.2	86.1
SWITT LE	80.5		



ne design				
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Cyclone design	Collecting efficiency (%)			
Stairmand HE	KOCH & LICHT	Enliang & Yingmin	Average	
Swift HF	87.5	83.0	85.4	
Lapple LE	86.9	85.2	86.1	
Swift LE	86.9	85.2	86.1	
Peterson/Whitby LE	86.1	85.4	85.8	
Custome de sine		(1.2.)		
Cyclone design	Pressure dro	p (nPa)		
Stairmand HE	1.7			
Swift HE	1.6	1hPa=100Pa	a	
Lapple LE	1.5	1.5		
Swift LE	1.5			









