



A (mm)	FABRIC AREA (m ²)			
	15°	30°	45°	60°
610	0,3	0,3	0,4	0,5
914	0,6	0,7	0,9	1,3
1220	1,2	1,3	1,6	2,3
1524	1,8	2	2,5	3,6
1830	2,6	2,9	3,6	5,2
2440	4,8	5,4	6,6	9,3

A (mm)	B (mm)	C (mm)				D (mm)	E (mm)	F	G (mm)
		15°	30°	45°	60°				
610	710	200	280	380	530	150	16	660	
914	1014	230	355	530	810	150	24	964	
1220	1370	305	460	710	1067	200	32	1300	
1524	1680	380	610	860	1350	254	36	1625	
1830	2000	430	710	1016	1600	305	40	1930	
2440	2640	530	890	1320	1880	406	52	2570	

STANDARD FEATURES

- Four separate aeration zones
- Individual zones control
- Full aeration media across discharger
- Low profile to save headroom
- Maintenance free aeration media
- Operates using plant air or positive displacement blower
- Continuous aeration or pulsing sequences
- Air controls for high pressure or low pressure consisting of hoses, gauges e flow control valves.

SPECIFICATIONS

- Air Plant compressor supply
- Positive displacement blower
- Clean and dry at correct pressure dew point
- Maximum temperature: 176 °C

OPTIONAL FEATURES

- Stainless construction in material contact aerea
- Various fabric aeration media
- Steinless aeration media
- Discharge flange
- Multiple outlets
- Custom designs to fit specific applications

THE **NOL-TEC** BIN DISCHARGER IS DESIGNED TO ASSIST IN DISCHARGING DIFFICULT TO HANDLE DRY POWDERS FROM SILOS OR HOPPERS USING AERATION.

MAIN FEATURES ARE:

- LOW PROFILE TO SAVE HEADROOM;
- MAINTENANCE FREE SYSTEM;
- CUSTOM DESIGN AND CONTROL.