


Model	Q. ty Piston	Ø Discharge	A [mm]	B	Weight
328-4-3	3	4"	686	69°	160 kg
328-6-3	3	6"	610	69°	166 kg
328-8-3	3	8"	540	69°	172 kg
328-10-3	3	10"	467	68°	178 kg
328-12-3	3	12"	395	68°	184 kg
328-14-3	3	14"	406	71°	190 kg
328-16-3	3	16"	406	74°	196 kg

STANDARD FEATURES

- Three air injection valve assemblies controlled by a single solenoid valve for concurrent valves actuation;
- Ceramic valve seat directs air into the material at various angles;
- Abrasion resistant, urethane valve seal;
- Wear parts are replaceable without removal of fluidizing cone;
- Controllable pressure and volume of air.

OPTIONAL FEATURES

- Individual air injection solenoid valves for sequential valve actuation;
- Interior coatings;
- Special mounting flange;
- Stainless steel construction;
- High temperature design;
- Compliance with ATEX 94/9/CE; 
- FDA design.

SPECIFICATIONS

- Air:
 - clean and dry at correct pressure dew point;
 - 5,5 bar minimum;
 - Temperature: 100 °C;
 - Electrical: 110-120 V, 50/60 Hz.

The **Nol-tec** Fluidizing Bin Bottom is designed to homogenize and fluidize dry materials in either pneumatic transporters or atmospheric bins over 200 m³.

Main Features:

- Quick, clean and efficient blending
- Simplified and low maintenance