

Fedco Stainless Steel Topping Applicator

Mfg: Fedco

Model:

Stock No. HDNP210C.6

Serial No.

Fedco Stainless Steel Topping Applicator.

- Hopper dimensions (inside) 12 in. W, 32 in. L, 18 in. H. (Curved bottom).
- Has two agitators.
 - Upper agitator mixes product
 - Lower agitator scrapes product
 - Lower agitator scrapes product across a rounded screen.
 - Each agitator has its own drive.
- Motor: (upper agitator):
 - SEW Euro Drive
 - 1/4 hp
 - 230/460 volt
 - 1.10/.55 amps
 - 60 Hz, 3 phase
 - 1,700 rpm (23 final).
- Motor (lower agitator):
 - SEW Euro Drive
 - Input 202-1,700 rpm
 - Output: 2.7-23 rpm
 - Torque 1370 in lb. Ratio 7396.
- Hopper/agitator assemblies slide length wide on track.
- Has two on/off switches, on for each drive.
- Upper agitator switch runs straight to the motor.
- Lower agitator switch runs to Allen Bradley control drive, then to the motor.
- Control Drive:
 - Bulletin 1333 Adjustable frequency AC Motor Drive.
 - Allen Bradley, Cat No. 1333-AAB, Ser: B,
 - S/N B17355,
 - Input (3 Ph) 460 volt, 50/60 Hz, 2.6 KVA, 3.3 amps.
 - Output (3 phase): 460 volt, 60 Hz, 1.7 KVA, 2.1 amps.
- Dimensions of frame: 38 in. W, 85-½ in. L, 35 in. H.
- Overall dimensions: 38 in. W, 85-½ in. L, 51-½ in. H.



