

CAPPLUS

TECHNOLOGIES

CPT 10 CF V-Blender



FEATURES INCLUDE:

- STAINLESS STEEL SHELL CONSTRUCTION
- 15.1 TOTAL VOLUME / 5085 IN 2 TOTAL SURFACE AREA
- 6" 304SS "SANITARY" BUTTERFLY VALVE
- CONTROL CABINET
- 3 HP DC DRIVE MOTOR AND CONTROLLER
- 50:1 GEAR REDUCTION FOR UO TO 19 RPM
- HINGED "EASY ACCESS" OPENINGS WITH TRIGGER RELEASE LOCKING SYSTEM
- HINGE STOPS (CHARGE BLENDER WITHOUT REMOVING LIDS)
- CENTER PRESSURE BAR FOR EVEN PRESSURE CONTROL ON LID SEALS
- STANDARD SWING RADIUS OF 31"
- STANDARD 24" FLOOR TO VALVE DISCHARGE HEIGHT
- POWDER COATED 6" SQUARE CARBON STEEL FRAME

SPECIFICATIONS:

ROTATION SPEED	19 RPM
ELECTRIC	220V/1PH/60HZ