

# Fastcoat™ Tablet Coating Systems

**O'HARA**  
TECHNOLOGIES



Fastcoat™ 200

- › Side-vented pan coating system
- › Fully perforated pans
- › Fixed drums
- › 316 L product contact
- › Schlick Anti-bearding spray nozzles
- › O'Hara PCA - Block Style (Standard)
- › Fully automatic control with
- › 21 CFR part 11 compliant recipes and controls
- › Reverse unloading standard
- › Remote I/O standard
- › Wash-in-place (WIP) system (optional)
- › Explosion-proof controls (optional)
- › Complete turnkey installation (Optional)
- › Factory-tested prior to shipment (FAT)

PCA spray manifold with  
Anti - Bearding Nozzles



960-010-0317

visit: [www.oharatech.com](http://www.oharatech.com)

**O'Hara Technologies Inc.**

Tel: +1 (905) 707 3286

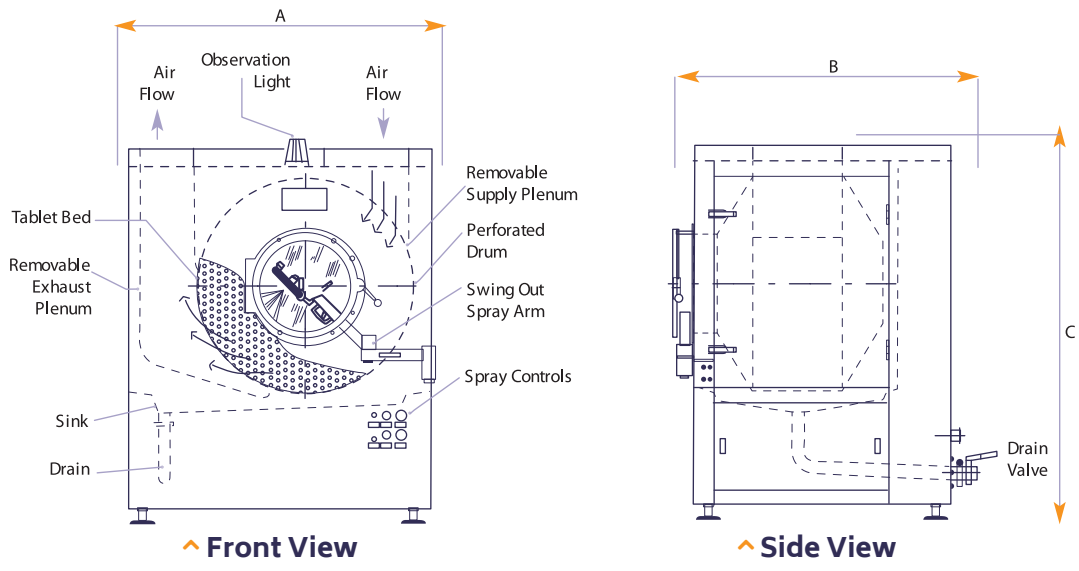
Email: [sales@oharatech.com](mailto:sales@oharatech.com)

20 Kinnear Court Richmond Hill, Ontario Canada, L4B 1K8



ISO 9001  
FM 47081293

# Fastcoat™ Tablet Coating Systems



^ Air Heating: steam, hot water or electric available, ^ Working supply air temperature: 35° - 85°, ^ Unloading method: reverse unloading standard.  
 ^ Full documentation for installation, operation and maintenance supplied, ^ Optional CE declaration of conformity.

^ Fastcoat™ Models	150	200	350	400	500	650
Drum Diameter Options mm (in.)	1220 (48)	1220 (48XC10) Extended	1520 (66)	1520 (60XC5) Extended	1520 (60XC15) Extended	1650 (66)
Drum Brimfull Volume (litres)	190	265	460	525	665	800
Drum Working Load* (kg)	90-130	130-180	200-310	250-360	320-4551	380-545
Anti-slide Ribs	6	6	8	8	8	8
Mixing Baffles	4	4	6	6	6	6
Process Air Volume m3/h (CFM)	3400 (2000)	4200 (2500)	13700 (8000)	7700 (4500)	10200 (6000)	6800 (4000)
Inlet Air Temperature (°C)	30-85	30-85	30-85	30-85	30-85	30-85
Spray Rate (g/min)	200-500	300-650	800-2000	500-1200	500-1400	400-1000
Number of Spray Guns	4	5	6	6	6	5
<b>^ Machine Dimensions</b>						
Width mm (in.) - A	2350 (92)	2350 (92)	2180 (86)	2180 (86)	2180 (86)	2390 (94)
Depth mm (in.) - B	1816 (71.5)	1816 (71.5)	2260 (89)	2260 (89)	2320 (91.5)	2320 (91.5)
Height mm (in.) - C	2150 (84.5)	2150 (84.5)	2320 (91.5)	2320 (91.5)	2400 (94.5)	2400 (94.5)

\*Based on bulk density of 0.8 kg/ liter.  
 \*Note: Specifications are a guide only and are subject to change without notice.