CAPPLUS TECHNOLOGIES

STEALTH™ II
TABLET PRESS

Never Has Such a Powerful Press Been so Easy To Use

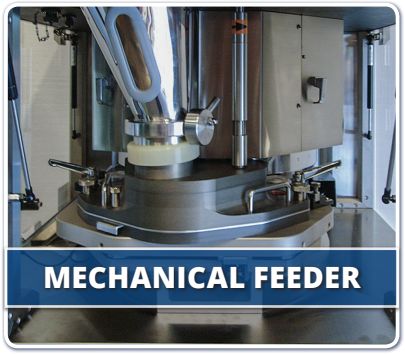
HIGHLIGHTS

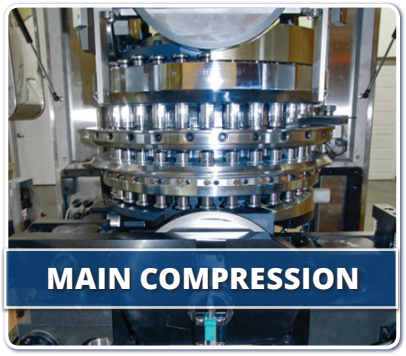
- 3 Ton Pre-Compression Force
- 10 Ton Main Compression Force
- 4 Section Modular Design
- Operator Terminal with 8" Touch Screen
- CE, GMP & FDA Compliant
- Stepper Motor Controls
- Punch Tightness Detection
- Strict Separation of Drive & Compression Areas
- Variable Speed Automatic Feeding System
- 10 HP Drive Motor

• Stealth II Models •

MODEL	STATION	TYPE	TOOLING	SPEED (TPH)
30 SSD	30	Single	D	135,000
36 SSB	36	Single	B	170,000

905 E. Salter Dr. Phoenix AZ 85024 info@capplustech.com 623-582-2800 www.capplustech.com





STANDARD FEATURES	BENEFITS
Single or Double Sided Rotary Design	From 9,000 to 270,000 Tablets Per Hour
Pre & Main Compression, Adjustable up to 10 Tons Each (Stealth III)	Capable of Handling Wide Range of Materials
25mm Maximum Tablet Diameter & 22mm Maximum Filling Depth	Ability of Produce a Wide range of Tablet Sizes
Product Hopper with Level Sensor	Alerts Operator to Low Level Conditions
Variable Speed Automatic Mechanical Feeding	Stabilizes Tablet Weight at Any Speed
Extra Large Hopper Outlet	Improved Product Flow Into Feeder
Butterfly Valve Added to Base of Hopper	Ease of Product Cleanup & Salvage
Lower Stainless Steel & Upper Plexiglass Enclosures	Easy Cleaning, Less Buildup, Longer Machine Life Operator Safety
8" PLC Touch Screen System on "Swing Out Arm"	Easy Operator Access, Password Level Controls
Lower Main & Pre-compression Rollers Adjust Equally at the Same Time	Easy to Control Tablet Thickness & Hardness
Quick Change Mechanical Feeding System	No Tools or Adjustments Necessary
Sealed Upper Turret Guards	Easy to Remove & Prevents Dust From Entering the Upper Punch Area
Safety Alarm System	Protects Operators, Machine & Product From Harm
Auto Lubrication System	Reduces Premature Press Wear
Punch Tightness Detection System	Prevents Damage to Punches & Cams
10 HP Main Drive Motor	Capable of Heavy Loads at Low or High Speeds
Gas Buffer Units for Main & Pre-compression Station	Protects Tooling from Damage

OPTIONAL FEATURES	BENEFITS
Automatic Powder Transfer System	Simplifies Constant Powder Transfer
Automatic Weight Control System	Complies with CFR 21 Part 11 Regulations
Load Cell on Pre-compression Station	Pre-compression Load Monitoring & Control
Tablet	Excess Dust & Flashing Removal
Roller Inspection	360° Visual Tablet Inspection

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