

Over 30 years of pelleting and still improving.

See the latest features:

- Left hand or right hand solid stainless steel door = no corrosion issues.
- Hardened gears, (bull gear is reversible to extend life).
- Removable cartridge assembly = change from pellets to cubes rapidly
- Tapered die fit, reversible die = change die in short time
- Major pelletmill components = hardened stainless steel = compact size, high strength
- Split tapered die wear rings = no tools needed for replacement

ADDITIONAL FEATURES & BENEFITS

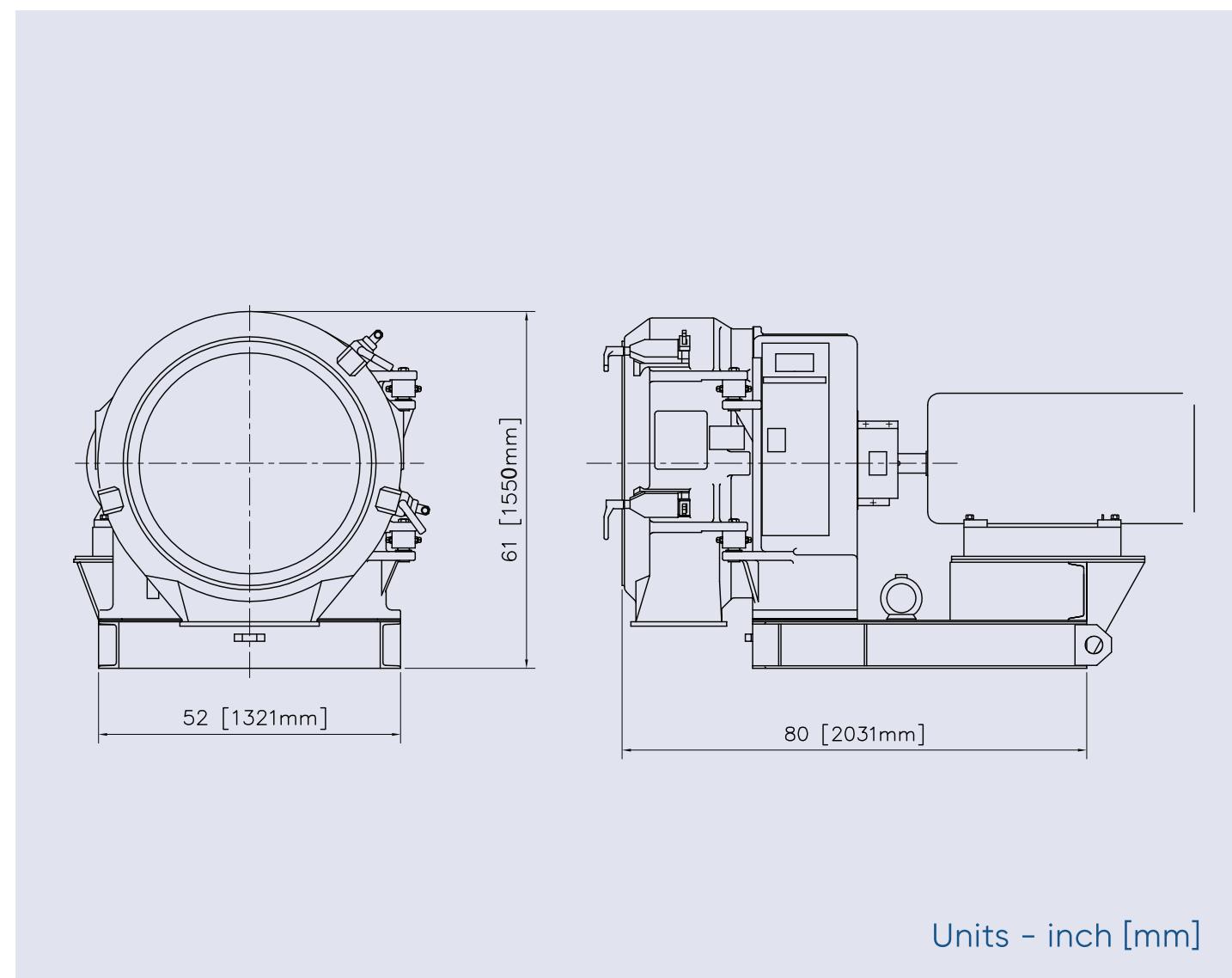
- Mill is designed and built in complete imperial units = no special metric threads
- Up to 400HP can be applied
- Two gearsets available = when need to slow mill for cubes
- Large tapered roller bearings for drive loads
- Dedicated roller bearing to handle pelleting loads
- Variety of roll shell designs from Rutfex™, corrugated, dimpled
- Adjustable feed plow to feed die evenly

ANDRITZ MANUFACTURING & SERVICE

- ANDRITZ manufactures its own dies so there is one source to contact
- ANDRITZ has a staffed service department with trained mechanics
- Manufacturing and engineering at same location in Muncy PA

OPTIONS:

- Hoist with tools to assist with die and roll assembly changes
- Centrifeeder to provide even feed to roll assemblies and maximize bearing, rollshell and die life
- Auto-greasing system for roll and main bearings
- Water or air oil cooling
- Carrier cart and pedestals for faster cartridge changes
- Conditioner with optional liquid(s) and/or steam addition
- Automatic roll adjust (2 roll pellet mill)



Units - inch [mm]

TECHNICAL DATA

SPROUT 26-400

Model	Max HP	I.D.	Work width	Work area	No. rolls	Weight*
26-400	400 [298kW]		4 1/4 inch [108mm]	348 sq. in. [2245cm ²]	3	9,820 lb. [4454 kg]
26W-400	400 [298kW]	26 [660mm]	6 inch [152mm]	490 sq. in. [3162cm ²]	3	9,950 lb. [4513 kg]
26XW-400	3750		8 in. [203mm]	653 sq. in. [4213cm ²]	3	10,380 lb. [4708 kg]

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