

Pre-roll production. Under your control.

A new body and frame. Upgraded mechanics.
More adjustment at the machine.

Apollo brings weighing, filling, settling and finishing into a rotary production workflow. The redesign focuses on the mechanics and controls operators work with every day.



Catalog visualization. Configuration may vary.

12-16

PRE-ROLLS / MINUTE

Within 0.02 g

MANUFACTURER-STATED ACCURACY

Approximate rate and manufacturer-stated accuracy. Test conditions are not yet documented here. Confirm performance for your material, cone, target fill and setup; this is not a guaranteed accepted-output rate.

DESIGN AND CONTROL

Rebuilt structure

New body and frame with upgraded mechanical components.

More operator adjustment

Expanded control through the PLC and HMI.

Updated finishing

New twisters and improvements to the vibration system.

Four-cup rotary weighing

Two cups per side, supplied by opposing tapered feed paths.

Choose the cone. Define the production target.

We recommend Futurola Standard Paper Cones and Straight Slender tubes with Apollo. Match the exact cone variant, target fill and tooling in your configuration.

FUTUROLA FORMAT	FILL / CAPACITY	CONE / TIP	CROWN / BASE
1 1/4 - 84/26	0.35-0.5 g	84 / 26 mm	10.8 / 5.3 mm
Slim - 98/26	0.75-0.85 g	98 / 26 mm	11.8 / 5.6 mm
King - 109/26	1 g	109 / 26 mm	12.5 / 5.5 mm
Straight - 84/26	Approx. 0.5 g*	84 / 26 mm	9 / 7.8 mm

*Straight: cigarette-style appearance with a slight taper. 0.5 g is Futurola nominal capacity; confirm Apollo fill and speed. Crown and base are diameters. Standard-cone fill ranges are from Apollo. Dimensions are from Futurola. Material and setup affect output.

MATERIAL COMPATIBILITY / MAIN APOLLO

Made for standard ground or milled cannabis flower. Dry kief and dry hash are the only compatible infusion types. Not compatible with distillate, resin-infused material or extremely sticky ground flower.

OilCoat and KiefCoat are separate downstream exterior-coating machines; they do not change the main filler's material compatibility.

CONFIRM YOUR CONFIGURATION

Agree on tooling, target fill, sample evaluation, utilities, footprint, checkweigher, installation, training, service and warranty in your proposal. This overview is not an installation drawing or a contractual specification.

Request a production-fit demo

sales@leafypack.com | Apollo sales enquiries

Cone dimension sources: [Futurola 84/26](#) / [Futurola 98/26](#) / [Futurola 109/26](#) / [Futurola Straight](#)

Plan your electrical connection.

Confirmed electrical ratings for the redesigned main Apollo.

ELECTRICAL SPECIFICATION	MAIN APOLLO
Supply voltage	110 V AC
Frequency	60 Hz
Rated apparent power	≤500 VA

CONFIRM BEFORE INSTALLATION

Phase, required circuit amperage and plug / receptacle type are to be confirmed for your configuration. The VA rating is not a circuit-breaker specification.

SEPARATELY POWERED EQUIPMENT

These ratings apply to the main Apollo. Confirm electrical requirements separately for any external compressor, checkweigher, OilCoat or KiefCoat equipment.

Source: Apollo Pro specification. Applicability to the redesigned Apollo confirmed by Apollo / LeafyPack on October 22, 2026.

Confirm your installation requirements

sales@leafypack.com | Apollo sales enquiries