

# CURLIN<sup>®</sup> 6000 Ambulatory Infusion Pump BY MOOG<sup>®</sup>



An innovative pump uniquely designed to deliver more precise and efficient infusions<sup>1</sup>, making it ideal for use in **oncology infusion** applications.



## Simple

The CURLIN 6000 Ambulatory Infusion Pump by Moog features a proven, robust design with an intuitive user interface. The pump is very easy to program, and is extremely simple to use.

## Accurate

CURLIN'S patented curvilinear peristaltic design delivers fluid in smaller, more accurate increments than standard linear peristaltic infusion pumps.<sup>1</sup> This results in superior flow accuracy (**Resolution of Flow**) with more precise and steady fluid delivery throughout the entire infusion duration (**Continuity of Flow**).<sup>1</sup>



Standard linear pumps deliver 2 boluses per hour.



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CURLIN's curvilinear pump delivers 50 boluses per hour



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The CURLIN Pump delivers **industry-leading flow resolution and continuity**.<sup>1</sup> This is especially important when infusing critical drugs with short half-lives.

## Safe

The Protocol Library Safety Software (PLSS) allows you to create patient-specific protocols, or enables you to develop a fully customized oncology protocol library for all of your patients. Moog's Clinical and Customer Support teams are able to assist you in all aspects of PLSS creation and administration.

## Supported

Moog's Clinical Team is available 24 hours a day, 7 days per week to assist with any question or issue related to the CURLIN 6000 or PLSS. Live stream video training or on-site training sessions are also available as well. Call **800.970.2337** at any time for clinical support, or to schedule training for your staff.

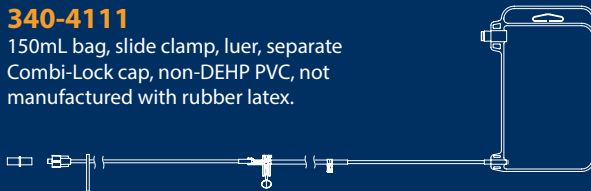


## Administration Sets for Oncology Use

The CURLIN 6000 Pump has two administration sets with pre-attached 150mL bags to help ensure closed-system oncology infusions:

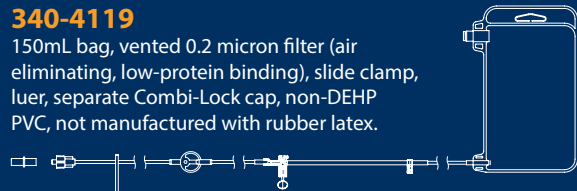
### 340-4111

150mL bag, slide clamp, luer, separate Combi-Lock cap, non-DEHP PVC, not manufactured with rubber latex.



### 340-4119

150mL bag, vented 0.2 micron filter (air eliminating, low-protein binding), slide clamp, luer, separate Combi-Lock cap, non-DEHP PVC, not manufactured with rubber latex.



For over 20 years, Moog Medical has been designing industry-leading curvilinear peristaltic infusion pumps. Our infusion expertise and collaboration with customers and patients continues to benefit healthcare delivery and enhance caregiver and patient outcomes.

Take an interactive tour of the CURLIN 6000 Pump at [curlinpump.com](http://curlinpump.com). Or, call us at **800.970.2337** to schedule a demonstration or request additional information.

#### References

1. Data on file at Moog Medical Devices Group: Resolution and continuity of flow comparison between linear and curvilinear infusions pumps.



Speak live with a Moog Clinical Representative for pump questions and troubleshooting guidance 24 hours per day, 7 days per week.

Clinical & Customer Support **800.970.2337**



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**carbon  
neutral**

All Moog Administration and  
Delivery Sets are manufactured  
at a carbon neutral facility.

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Enriching Lives.