# PREMIUM SYRINGES AND ACCESSORIES

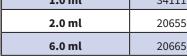
# **BOTTLE MOUNT VACCINATORS (BMV)**

The Prima Bottle Mount Vaccinator is a durable, impact-resistant syringe provides a quick bottle changing system for efficient application of all animal health injectables. The self-contained, one-handed unit is ideal for full mobility and automatic refilling of syringes without the injectable returning to the bottle. The line feed convertible barrels allow convenient change from a bottle mount to a line feed vaccinator.

#### **Premium Line BMV**

Packaged with 100ml/20mm Fast Fit, 250ml/30mm Fast Fit, three bottle collars (20mm, 30mm, and 33mm), metal luer lock needle nut, and lube packet. Packaged in a premium box with a clear window designed for shelves and hanging.

Adjustable Dose		Fixed Dose	
Size	Item Code	Size	Item Code
0.3 ml	351241	0.3 ml	351883
0.5 ml	332370	0.5 ml	347947
1.0 ml	341112	1.0 ml	341129
2.0 ml	206558	2.0 ml	339591
6.0 ml	206657		



### **Value Line BMV**

Packaged with 100ml/20mm Fast Fit, 20mm bottle collar, metal luer lock needle nut, and lube packet. Packaged in a clear plastic bag with header card for hanging.

Adjustable Dose		Fixed Dose	
Size	Item Code	Size	Item Code
0.3 ml	351906	0.3 ml	351890
0.5 ml	343413	0.5 ml	351937
1.0 ml	356352	1.0 ml	344724
2.0 ml	344762	2.0 ml	361004
6.0 ml	343444		
15 ml	374301		



Packaged with 250ml/30mm Fast Fit, 30mm bottle collar, metal luer lock needle nut, and lube packet. Packaged in a clear plastic bag with header card for hanging.

Adjustable Dose			
Size	Item Code		
15 ml	371126		

### **BMV Conversion Syringes**

Packaged with 100ml/20mm Fast Fit, 250ml/30mm Fast Fit, three bottle collars (20mm, 30mm, and 33mm), metal luer lock needle nut, soft medical grade tubing, unilock system, and lube packet. Packaged in a clear plastic bag with header card for hanging. Also comes with a line feed barrel and tubing to convert BMV into a line-fed vaccinator.

BMV with Line Feed Conversion Barrel				
Adjustable Dose				
Size	Item Code			
2 ml	348159			
5 ml	348364			







