Item	Picture	Technical Specification	Usage
W-R100-A		Production: 800-2600bags/hr Filling Range: 50-500ml (customizd) Power: 220V/380V 50Hz 1.2kw Gas Source: 0.3-0.5m³/min 0.8Mpa Weight: 180kg Size: 1200*700*1550mm	Used for juice, milk, yogurt, water, japanese tofu and similar liquid or semi-liquid filling and sealing
W-R100-B		Production: 2000-3500bags/hr Filling Range: 50-500ml (customizd) Power: 220V/380V 50Hz 1.2kw Gas Source: 0.3-0.5m³/min 0.8Mpa Weight: 180kg Size: 1200*700*1550mm	Used for juice, milk, yogurt, water, japanese tofu and similar liquid or semi-liquid filling and sealing
W-R100-C		Production: 2000-5000bags/hr Filling Range: 50-500ml (customizd) Power: 220V/380V 50Hz 3.8kw Gas Source: 0.6m³/min 0.8Mpa Weight: 750kg Size: 1900*1600*1860mm	Used for juice, milk, yogurt, water, japanese tofu and similar liquid or semi-liquid filling and sealing
W-R100-D		Production: 800-1600bags/hr Filling Range: 50-500ml (customizd) Power: 220V/380V 50Hz 1.2kw Gas Source: 0.5m³/min 0.8Mpa Weight: 150kg Size: 1050*560*1360mm	Used for juice, milk, yogurt, water, japanese tofu and similar liquid or semi-liquid filling and sealing
W-R100-E		Production: 500-1200bags/hr Filling Range: 50-500ml (customizd) Power: 220V/380V 50Hz 1kw Weight: 60kg Size: 920*380*1000ml	Used for juice, milk, yogurt, water, japanese tofu and similar liquid or semi-liquid filling and sealing

Technical Features	Bags Adapted
8 nozzles 2 working position,　　Human-machine interface,　　PLC control syestem　Automatic filling and sealing,unloading	
8 nozzles 4 working position,　　Human-machine interface,　　PLC control syestem, continuous filling,　　　Automatic filling and sealing,unloading National Patent: ZL 2011 2 0170003.1	
12 nozzles 6 working position,　　Human-machine interface,　　PLC control syestem, Rotary continuous filling,　　Automatic filling and sealing,unloading National patent: ZL2012 2 0023226.X　　Labor saving	
4 nozzles 2 working position,　　Human-machine interface,　　PLC control syestem, Automatic filling and sealing,unloading	
4 nozzles 1 working position,　　Human-machine interface,　　PLC control syestem, continuous filling,　　Automatic filling and sealing,unloading　family use	