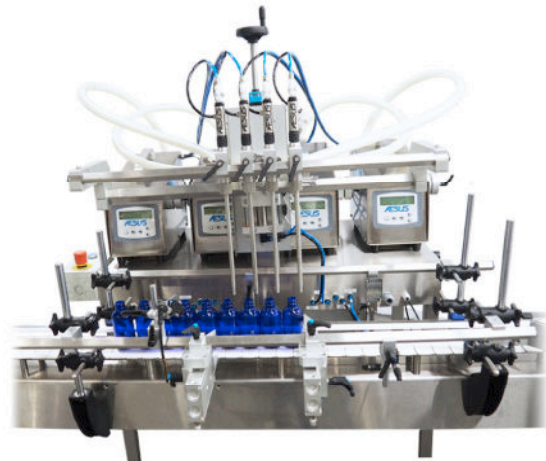




MODEL	BOTTLE HEIGHT (in)	BOTTLE DIAMETER (in)	SPEED (BPM)
AF1	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	Profile filling, water, 8oz plastic bottle, 12L pump, 1/2" Nozzles: MAX: 15 BPM*

**bottle shape, glass bottles and foamy product will impact speed*



MODEL	BOTTLE HEIGHT (in)	BOTTLE DIAMETER (in)	SPEED (BPM)
Automation Kit (w/2 pumps)	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	Profile filling, water, 8oz plastic bottle, 12L pump, 1/2" Nozzles: MAX: 24 BPM*

**bottle shape, glass bottles and foamy product will impact speed*

MODEL	BOTTLE HEIGHT (in)	BOTTLE DIAMETER (in)	SPEED (BPM)
Profile filling, water, 8oz plastic bottle, 12L pump, 1/2" Nozzles:			
AF4	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	MAX: 45 BPM*
AF6	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	MAX: 60 BPM*
AF8	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	MAX: 75 BPM*
AF10	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	MAX: 90 BPM*
AF12	MIN: 1" MAX: 12"	MIN: 1" MAX: 8"	MAX: 100 BPM*

**bottle shape, glass bottles and foamy product will impact speed*



Photo: AF12 Aesus filler with 12 pumps and nozzles

FILLERS SPECIFICATION	AF1		Automation Kit (w/ 2 pumps)		AF4	AF6	AF8	AF10	AF12
CONTAINER SIZE									
Bottle diameter	1" - 8"		1" - 8"		1" - 8"	1" - 8"	1" - 8"	1" - 8"	1" - 8"
Bottle height	1" - 12"		1" - 12"		1" - 12"	1" - 12"	1" - 12"	1" - 12"	1" - 12"
ESTIMATED MAX SPEED (BPM) **									
Profile filling, water, 8oz plastic bottle, 12L pump, 1/2" Nozzles	15		24		45	60	75	90	100
**bottle shape, glass bottles and foamy product will impact speed									
MACHINE									
Neck dive capability			s		s	s	s	s	s
Full dive / Profile filling capability (Max 9" dive stroke)			s		s	s	s	s	s
Neck Clamp			s		s	s	s	s	s
Nozzle drip tray			s		o	o	o	o	o
Heavy duty gating (for large and heavy containers)			o		o	o	o	o	o
12L stainless steel sanitary pumps	s		s		s	s	s	s	s
Upcharge for 24L pumps	o		o		o	o	o	o	o
Inserts to convert 12L to 6L/3L or 24L to 12L pump	o		o		o	o	o	o	o
Peek gears for hot fills	o		o		o	o	o	o	o
Height adjustment	Manual		Motorized		Motorized	Motorized	Motorized	Motorized	Motorized
Controls to manage tank level	o		o		s	s	s	s	s
Sanitary constant level tank	o		o		o	o	o	o	o
Pressurized constant level tank	o		o		o	o	o	o	o
6" HMI screen			s						
10" HMI screen					s	s	s	s	s
Safety guard with door interlocks					o	o	o	o	o
POWER AND AIR REQUIREMENTS									
Voltage	120V 1PH 208-240V 1PH		208 3PH + NEUTRAL		208V 3PH	208V 3PH	208V 3PH	208V 3PH	208V 3PH
Amperage	10A 5A		15A		40A	40A	50A	60A	60A
Hertz	60 Hz		60 Hz		60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
Air Pressure	80PSI		80PSI		80PSI	80PSI	80PSI	80PSI	80PSI
Air Consumption	5 SCFM		5 SCFM		5 SCFM	5 SCFM	5 SCFM	5 SCFM	5 SCFM
	s	Standard	o	Optional		Not available			