

Magic Vac® comparison chart



	Intensive use				Frequent use				Compact design		
VACUUM PACKAGING	Automatic	Automatic 2-speed	Automatic 2-speed	Automatic	Automatic	Automatic 2-speed	Automatic	Automatic	Automatic	Automatic	Automatic
SEALING START	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual	Automatic or manual
SEALING TIME	Adjustable (2 levels)	Adjustable (3 levels)	Adjustable (2 levels)	Adjustable (2 levels)	Adjustable (2 levels)	Adjustable (2 levels)	Fixed	Fixed	Fixed	Fixed	Adjustable (2 levels)
ACTISEAL 3D	Yes	Yes	Yes	No	No	No	No	No	No	No	No
SEALING LED LIGHT	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VACUUM STATUS	Digital 8 LED	Digital 4 LED	Digital 2 LED	Analog vacuum gauge	LED	LED	LED	LED	LED	LED	LED
ILLUMINATED TRANSPARENT WINDOW	Window	Yes	Yes	Window	Window	No	No	No	No	No	Window
LID RELEASE	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Manual	Manual	Manual	Manual	Automatic
LOCK & UNLOCK SYSTEM	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	Yes
QUICK MARINATING FUNCTION	Yes	Yes	No	No	No	Yes	No	No	No	No	No
PULSE VACUUM FUNCTION	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
HOSE PORT FOR VACUUM CONTAINERS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VACUUM CHAMBER WITH LIQUID-PROOF TRAY	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
LOWER PART/LIQUID-PROOF TRAY REMOVABLE	Yes	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	No
ROLLER HOLDER COMPARTMENT WITH BAG-CUTTER	Yes	Yes with protection cover	Yes with protection cover	Yes	Yes	Yes	No	No	No	No	No
SELF-RESETTING SAFETY THERMAL PROTECTION	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PUMP TYPE	Double pump	Double pump	1 pump	1 pump	1 pump	1 pump	1 pump	1 pump	1 pump	1 pump	1 pump
NOMINAL PUMP FLOW RATE (APPROX)	18 l/min	18 l/min	10 l/min	10 l/min	10 l/min	12 l/min	10 l/min	10 l/min	10 l/min	9 l/min	9 l/min
PUMP VACUUM VALUE (APPROX)	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(60 cm/hg) -0.8 bar	(59 cm/Hg) -0.78 bar	(56 cm/hg) -0.75 bar
INPUT POWER	130 W	130 W	130 W	130 W	130 W	130 W	300 w	140 W	140 W	140 W	130 W