

## LiftMaster

Model:	VFOH5011		
Serial No.:	1420T0001		
Input:	120Vac, 6A, 1PH		
H.P.:	0.5	FT.LB./Sec:	160
Freq:	60 Hz	MFG Date:	04/01/20
Contains FCC ID:	Contains IC: 2666A- 9526		
	HBW9526-12		
Contains IFETEL approved module:	001D9526-12		
IFT#:	RCPCH0019-2220		
Country of Origin:	TAIWAN		



[www.LiftMaster.com](http://www.LiftMaster.com)

This device complies with part 15 of the FCC rules and Industry Canada (IC) license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus complies with Canadian ICES-003. This device must be installed in a way where a minimum 8" (20 cm) distance is maintained between users/bystanders and device.

May be patent protected. See [www.LiftMaster.com/patents](http://www.LiftMaster.com/patents). 132-3202-000

## LiftMaster

Model:	VFOH5021		
Serial No.:	1420T0002		
Input:	240/230Vac, 3A, 1/3PH		
H.P.:	0.5	FT.LB./Sec:	160
Freq:	60 Hz	MFG Date:	04/01/20
Contains FCC ID:	Contains IC: 2666A- 9526		
	HBW9526-12		
Contains IFETEL approved module:	001D9526-12		
IFT#:	RCPCH0019-2220		
Country of Origin:	TAIWAN		



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## LiftMaster

Model:	VFOH5045		
Serial No.:	1420T0003		
Input:	460/575Vac, 1.5A, 3PH		
H.P.:	0.5	FT.LB./Sec:	160
Freq:	60 Hz	MFG Date:	04/01/20
Contains FCC ID:	Contains IC: 2666A- 9526		
	HBW9526-12		
Contains IFETEL approved module:	001D9526-12		
IFT#:	RCPCH0019-2220		
Country of Origin:	TAIWAN		



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