

Description	Mfr	Model	Input	Serial No.	Notes
Chiller	Neslab	CFT-33	115 V, 1 PH, 60 Hz	795352253	Air Cooled; Analog Controls; Pump Type = PD-1
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197161011	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197323029	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	A95262052	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Blue Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	A95020052	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Blue Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	198035057	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	A94315013	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Blue Enclosure

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Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	A95066087	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Blue Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197157075	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197174040	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197122005	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197246236	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197295183	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure

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Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197014019	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz	197149096	4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz		4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX150	208-230 V, 1 PH, 60 Hz		4500 Watts Cooling Capacity at 20°C (60Hz)/ 3735 Watts at 20°C (50Hz); Temperature Range : +5°C to +35°C; Water Cooled; Digital Controls; Pump: PD-2 (2.8 gpm at 50 psi); Beige Enclosure
Chiller	Neslab	HX200	380-420 V, 3 PH, 50 Hz	A95293102	Water Cooled; Analog Controls; Pump Type = PD-2
Chiller	Neslab	HX200			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	Neslab	SYS-672			
Chiller	M&W Systems	RPCX-52A-D	208-230 V, 1 PH, 60 Hz	008-22-7-01	Air Cooled; Analog Controls
Chiller	Affinity	FAA-015K-CE02CAC	200-220 V, 208-230 V, 3 PH, 60 Hz	009576	
Chiller	Affinity	FAA-015D-126CA	208-230 V, 3 PH, 60 Hz	1431	
Chiller	Affinity	FAA-015D-CE02CA	208-230 V, 3 PH, 60 Hz	008257	
Chiller	Bay Voltex				