

The following table provides watts loss data for Fuji Electric's **FRENIC-Multi** series drives.

FRENIC-Multi				
Voltage	Hp	Drive Model Number	Drive Watts Loss	
			Low carrier frequency	High carrier frequency
Three-phase 230VAC	1/8	FRNF12E1S-2U	16	18
	1/4	FRNF25E1S-2U	23	27
	1/2	FRNF50E1S-2U	35	39
	1	FRN001E1S-2U	54	58
	2	FRN002E1S-2U	74	95
	3	FRN003E1S-2U	98	128
	5	FRN005E1S-2U	166	231
	7.5	FRN007E1S-2U	179	232
	10	FRN010E1S-2U	287	364
	15	FRN015E1S-2U	444	545
Three-phase 460VAC	1/2	FRNF50E1S-4U	30	52
	1	FRN001E1S-4U	40	72
	2	FRN002E1S-4U	57	104
	3	FRN003E1S-4U	79	147
	5	FRN005E1S-4U	121	219
	7.5	FRN007E1S-4U	151	283
	10	FRN010E1S-4U	227	399
	15	FRN015E1S-4U	302	499
Single-phase 230VAC	1/8	FRNF12E1S-7U	16	18
	1/4	FRNF25E1S-7U	23	27
	1/2	FRNF50E1S-7U	36	40
	1	FRN001E1S-7U	55	59
	2	FRN002E1S-7U	78	100
	3	FRN003E1S-7U	105	135

Note:

The carrier frequency is programmable, via parameter F26, see the FRENIC-Multi instruction manual INR-S147-1204-E for additional information.