

The following table provides **Watts Loss** data for Fuji Electric's **FRENIC-Mini** series drives.

FRENIC-Mini					
Voltage	Hp	Drive Model Number	Drive Watts Loss		
			Low carrier frequency	High carrier frequency	At Stop
Three phase 230VAC	1/8	FRNF12C1S-2U	20	23	9
	1/4	FRNF25C1S-2U	27	32	9
	1/2	FRNF50C1S-2U	40	50	9
	1	FRN001C1S-2U	60	77	9
	2	FRN002C1S-2U	91	110	14
	3	FRN003C1S-2U	128	165	14
Three phase 460VAC	5	FRN005C1S-2U	203	260	14
	1/2	FRNF50C1S-4U	28	45	11
	1	FRN001C1S-4U	41	64	11
	2	FRN002C1S-4U	63	103	14
	3	FRN003C1S-4U	89	149	14
Single phase 230VAC	5	FRN005C1S-4U	135	235	14
	1/8	FRNF12C1S-7U	21	24	9
	1/4	FRNF25C1S-7U	29	34	9
	1/2	FRNF50C1S-7U	41	51	9
	1	FRN001C1S-7U	64	80	9
	2	FRN002C1S-7U	101	129	14
Single phase 115VAC	3	FRN003C1S-7U	143	180	14
	1/8	FRNF12C1S-6U	14	18	9
	1/4	FRNF25C1S-6U	24	33	9
	1/2	FRNF50C1S-6U	35	49	9
	1	FRN001C1S-6U	51	70	11

Note:

The carrier frequency is programmable, via parameter F26, see the FRENIC-Mini instruction manual INR-SI47-1205-E for additional information.