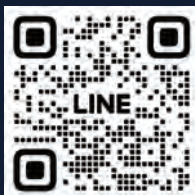


ETERNAL SYSTEM



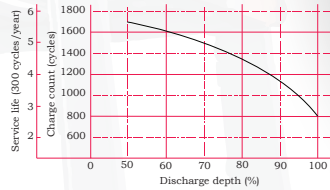
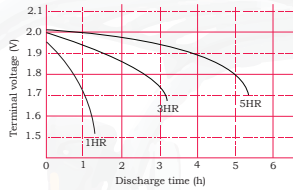
ESCAP

LEAD-ACID TRACTION BATTERY



INITIAL CHARACTERISTICS

Electrolyte temperature 30°C



DIN Standard

Model	Normal Capacity (5HR)	Cell Dimensions Width 198 (mm)			Approx Weight with Acid (Kg)
		L	H	TH	
DCM360	360	66	543	575	19.0
DCM460	460	84			26.0
DCM575	575	102			31.0
DCP560	560	84	682	715	31.0
DCP700	700	102			37.0
DCS465	465	66	720	750	31.0
DCS775	775	102			40.0

BS Standard

Model	Normal Capacity (5HR)	Cell Dimensions Width 158 (mm)			Approx Weight with Acid (Kg)
		L	H	TH	
VCD270	270	90	395	427	15.5
VCD320	320	109			18.0
VCD360	360	127			20.0
VCD440	440	144			24.5
VCD480	480	161			26.5
VCD565	565	174	410	445	29.0
VCDH485	485	144			25.0
VCDH600	600	174			31.0
VCF225	225	61	490	522	12.5
VCF290	290	90			18.0
VCF340	340	90			19.0
VCF440	440	109			23.0
VCF525	525	127			28.0
VCF580	580	144			31.0
VCF730*	730	174	518	550	39.0
VCI250	250	61			17.0
VCI320	320	78			19.0
VCI390	390	90			20.0
VCI480	480	109			26.0
VCI565	565	127			28.0
VCI730	730	158	695	725	37.0
VCI960*	960	206			50.0
VCH420	420	78			26.0
VCH525	525	94			29.0
VCH630	630	109			34.0
VCH735	735	128			40.0
VCH840	840	142	725	725	45.0
VCH935*	935	166			51.0

ใช้ระดับน้ำกลั่น



ระดับปกติ



ระดับต่ำกว่าปกติ



ระดับปกติ



ระดับสูงกว่าปกติ

ช่องทางติดต่อ

บริษัท อีเทอนัล ซิสเต็ม จำกัด

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