## DEFIBRILLATOR COMPARISON SHEET



<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	HEA	
10-year warranty	Upgradable to connectivity	Carry case included	Field upgradable to latest AHA/ERC guidelines	Automatic self test	90-minute ECG recording time	Patented low escalating energy protocol (SCOPE)	Audible and visual indicators for ease of use in a noisy environment	Paediatric compatible	Operating impedance range of 20-230 ohms	4-year electrode life	Integrated battery and electrodes for one-change maintenance - one item to track and replace after use or upon expiration	Highest level of protection from dust and moisture ingress in the industry (IP56)	Compact, portable, lightweight 1.1kg	Through the standard electrodes, actively measures CPR rate and force, and advises "Push harder", "Push faster", "Push slower", and "Good compressions", or "Begin CPR" when no CPR is detected	Intergrated ICG-based real-time CPR feedback on rate and force	HEARTSINE 500P DEFIBRILLATOR FEATURE	
×		×							×	×	×	×	×	×	×		
7-year	×	Carry case optional (extra)	<		<	×	<	<	25-175	2-year	Separate pads and battery	IP55	2.6 kg	Measures CPR through an accelerometer and advises on rate only	Accelerometer-based CPR feedback on force; third sensor (puck) required	Cardiac Science G5	
×			×					×	×	×	××		×				
8-year	×	<	Not field upgradeable	<	<	×	<b>\</b>	<	50-150	3-year	Separate pads and battery	IP55	2.4kg	No real-time CPR feedback		IPAD SP1	
×		×			×				×		×	×	×	×	×		
7-year	<	Carry case not included in some markets	<	<	15-minute ECG recording time	×	<	<	25-180	<	Separate pads and battery	IP55	3kg	Adaptive metronome	Accelerometer-based real-time feedback	ZOLL AED Plus	
×		×			×						×	×	×	×			
8-year		Carry case optional (extra)	<	<	60-minute ECG recording time	×	<	<	√ (10-300)	<	Separate pads and battery	IP55	2.0kg	maximisehands-on time  If CPR is not detected, it advises again to begin CPR, Metronome to guide users in right rate.	LifePak CR2	Healthcare	