Sample ROI Calculations

Store Details	Daily	Annually
Hourly Wage	$20	
Hours Worked	8	
Sales/Day	$100,000	$36,500,000
Average Purchase	$45	$45
% Of Customers Not Using a Shopping Cart	25%	
Total Carts Used and left in parking lot	1667	608,333

Store Savings	Daily	Annually
Manual Cart Retrieval		
Employee/Carts Per Hour	86	
Hours Required	19	7,074
Cart Retrieval Cost	$388	$141,473

With Dane Quic*K*ART Power Cart Return	Daily	Annually
Employee/Carts Per Hour	200	
Hours Required	8	3,042
Cart Retrieval Cost	$167	$60,833

	Daily	Annually
Labor Cost Savings	$221	$80,640

QuicKART M3 HD w/Maintenance Free Batteries		$13,700
Monthly Savings		$6,720
Months To ROI		**2.04**

N.B. Data is general and to be used as a guide only, send us your data and we can accurately calculate ROI.
Email sales@warequip.com.au