

SALES SIMULATION ON POTENTIAL PROFIT

Model	Duration	Persons	Per/1 day (8	U/Price	Daily Rev. (U\$)	Weekly Rev.	Yearly Rev.	Ratio (%)	Remarks
	/1hr.		hrs)	(U\$)		(6 days/wk)	(52 wks)		
OPTIMUM ES1500-ES8000	35 min	1.5	12	\$45.00	\$540.00	\$3,240.00	\$168,480.00	100%	
ECS - Gross Rev. (d)				\$45.00	\$540.00	\$3,240.00	\$168,480.00		
ECS - Costs (technician)			8	\$10.00	\$80.00	\$480.00	\$24,960.00	15%	Net rev. after paying technician fee
PROFIT				\$35.00	\$460.00	\$2,760.00	\$143,520.00	85%	separate room not necessary
Model	Duration	Persons	Per/1 day (8	U/Price	Daily Rev. (U\$)	Weekly Rev.	Yearly Rev.	Ratio (%)	Remarks
	/1hr.		hrs)	(U\$)		(6 days/wk)	(52 wks)		
OPTIMUM ES9800 DUAL	35 min	3	24	\$45.00	\$1,080.00	\$6,480.00	\$336,960.00	100%	
ECS - Gross Rev. (d)				\$45.00	\$1,080.00	\$6,480.00	\$336,960.00		
ECS - Costs (technician)			8	\$10.00	\$80.00	\$480.00	\$24,960.00	7%	Net rev. after paying technician fee
PROFIT				\$35.00	\$1,000.00	\$6,000.00	\$312,000.00	93%	separate room not necessary