



Blowtherm

Tomorrows technology, today.

REFINISHING EQUIPMENT SYSTEMS FOR THE MODERN BODY SHOP

PRICES FOR FUEL AND ELECTRICITY

NATURAL GAS	6.500	\$/1000cf
LPG GAS	2.290	\$/gal
DIESEL OIL	2.930	\$/gal
ELECTRICITY	0.620	\$/kWh

TOTAL MONEY SAVING BASED ON THE ANNUAL RUNNING COSTS REQUIRED TO PAINT 4 CARS PER DAY IN 220 WORKING DAYS COMPARED WITH STANDARD 2x11 PACKAGE

	<u>NATURAL GAS</u>	<u>LPG</u>	<u>DIESEL</u>
Average year temperature: 37 F	\$8,345.00	\$15,072.00	\$15,323.00
Average year temperature: 50 F	\$7,517.00	\$11,966.00	\$12,132.00
Average year temperature: 60 F	\$6,808.00	\$9,305.00	\$9,397.00



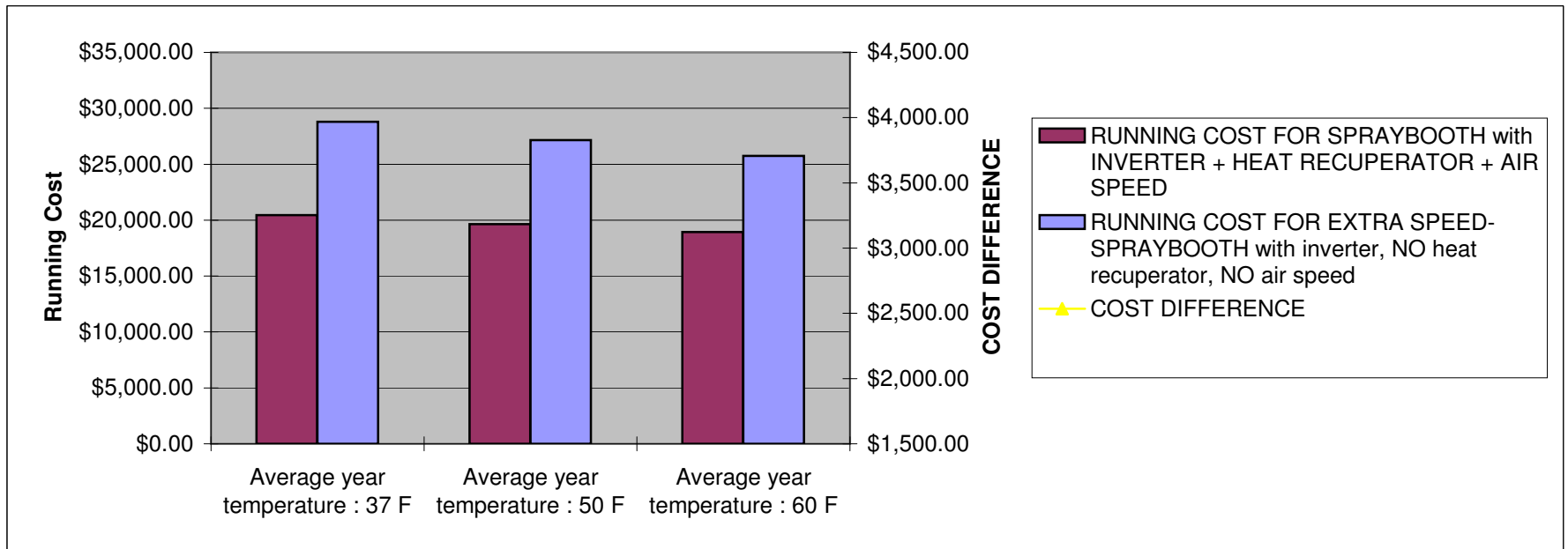
AMORTIZATION OF THE PRICE DIFFERENCE FOR BLOWPOWER SYSTEM:

PRICE DIFFERENCE FOR BLOWPOWER PACKAGE 11,200.00 \$

	NATURAL GAS	LPG	DIESEL OIL	
YEARS NEEDED FOR THE RECOVERY OF THE DIFFERENCE	1.34	0.74	0.73	ΔT 37 F
	1.49	0.94	0.92	ΔT 50 F
	1.65	1.20	1.19	ΔT 60 F

 = FILL UP WITH CUSTOMER'S DATA

<i>4 CARS EVERY DAY FOR 220 WORKING DAYS with natural gas</i>	RUNNING COST FOR SPRAYBOOTH with INVERTER + HEAT RECUPERATOR + AIR SPEED	RUNNING COST FOR EXTRA SPEED-SPRAYBOOTH with inverter, NO heat recuperator, NO air speed	COST DIFFERENCE
Average year temperature : 37 F	\$20,443.00	\$28,788.00	\$8,345.00
Average year temperature : 50 F	\$19,634.00	\$27,151.00	\$7,517.00
Average year temperature : 60 F	\$18,940.00	\$25,748.00	\$6,808.00



<i>4 CARS EVERY DAY FOR 220 WORKING DAYS with LPG</i>	RUNNING COST FOR BLOWPOWER SPRAYBOOTH with INVERTER + HEAT RECUPERATOR + AIR SPEED	RUNNING COST FOR EXTRASPEED-SPRAYBOOTH with inverter, NO heat recuperator, NO air speed	COST DIFFERENCE
Average year temperature : 37 F	\$29,255.00	\$44,327.00	\$15,072.00
Average year temperature : 50 F	\$26,217.00	\$38,183.00	\$11,966.00
Average year temperature : 60 F	\$23,613.00	\$32,918.00	\$9,305.00

