

## FISHER™ LOW BLEED PRODUCTS



**C1 Pneumatic  
Controller**



**i2P-100  
Transducer**



**FIELDVUE™ DVC6200  
Digital Valve Controller**



**Improved L2 Level  
Controller**



**67CFR  
Regulator**



**4660 High-Low  
Pressure Pilot**

Traditional Equipment	Low Bleed Replacement	Comments	CURRENT EQUIPMENT VS LOW BLEED						\$ SAVINGS	NATURAL GAS REDUCTION	CO2e (MT) REDUCTION	POTENTIAL CO2 OFFSET
			Air Consumption (scfh)		Equivalent Natural Gas Consumption (scfh)		Total Cost Per Year (Natural Gas)		Equivalent Natural Gas Per Year	Equivalent Natural Gas Per Year (ft <sup>3</sup> )	GHG Emissions CO <sub>2</sub> e (MT) Per Year	Emission Credit Trading Per Year @ \$20/MT
Fisher™ 4150K Pressure Controller	Fisher™ C1 Pressure Controller	Average consumption	42	4.5	54.2	5.8	\$949	\$102	\$848	423,765	163	\$3,255
Fisher™ 546 I/P Transducer	Fisher™ i2P-100 (2 <sup>nd</sup> Gen) I/P Transducer	30 psi output	30	3.1	38.7	4.0	\$678	\$70	\$608	303,981	117	\$2,335
Fisher™ DVC6000 / DVC6200 Valve Positioner	Fisher™ DVC6000 / DVC6200 Valve Positioner with Low Bleed Relay	30psi output	23	3.3	29.3	4.3	\$514	\$75	\$440	219,793	84	\$1,688
Fisher™ 3582 Valve Positioner & 546 I/P Transducer	Fisher™ DVC6200 Valve Positioner with Low Bleed Relay		28	3.3	36.4	4.3	\$637	\$75	\$563	281,380	108	\$2,162
Fisher™ 4660 Pressure Pilot		Already low bleed	2.5	2.5	3.2	3.2	\$57	\$57	-	-		-
Fisher™ 2900 Level Controller	Fisher™ L2sj Level Controller (Note 1)	Static Bleed Rate Alone	23	0.3	29.7	0.4	\$520	\$7	\$513	256,519	99	\$1,971
Fisher™ L2(snap) Level Controller	Fisher™ L2(snap) Improved Level Controller with Low Vent Relay	Static Bleed Rate Alone	12.6	2.7	16.2	3.5	\$285	\$62	\$223	111,368	43	\$856
Competitor Airset Regulator	Fisher™ 67CFR Regulator	Bleed rate of internal relief valve	0.5	0	0.6	0.0	\$11	\$0	\$11	5,650	2	\$43

\*Calculated using \$2.00 CAD/1,000 ft<sup>3</sup> natural gas

Note: Fisher™ L2sj is only direct acting and is recommended for liquid-gas with a 1-7/8" diameter displacer where the liquid level does not need to be controlled in <6" level band. Not recommended for use in liquid-liquid interface service.