Price Type Options

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Overview

There are three types of pricing options in Energy Force:

- 1. **Price Type 0** This is the standard price applied in Energy Force and EnergyTrack based on the Price Code and Tier associated with the tank.
- 2. **Price Type 1** This is special pricing applied in Energy Force and EnergyTrack based on the number of gallons at the time of delivery per tank.
- 3. **Price Type 2** This is volume pricing applied in EnergyTrack based on all gallons delivered on one ticket also known as a Multi Delivery Ticket.
 - This option is not available for Energy Force manual sales Posting.
 - This option cannot be used for split billing tickets.

Use any variation of Price Types in the Price table. For example, propane prices may be subject to Price Type 0 while Refined Fuel items utilize Price Type 1, Price Type 2, or a combination of all three. Each Price Type is referenced here along with a separate section for Price File Updates.

Price Type 0 – Standard Pricing

The Price Maintenance table has a standard Price and Tier Code range of A-H. If the *Price Type* column is set to 0, the Price Code and Tier assigned to the customer tank will apply to any delivery made to the tank.

Products	Location	Tank	Optimizer Log	GP	S Tank	Coor	dinates					
								Te	est Sale			
Product D	Description				Price	Code	Tier	Price	Prod Use	Disc	Default	^
1000 F	RESIDENTI	AL PR	OPANE			1	A	2.0000		0	<u>~</u>	
												\sim
	Price D	lesc: R	ESIDENTIAL			0)isc Des	SC:				

Division	Price Code	Price Description		Price Type	Avgd Price Y/N	Rack Code R	ack Price Descripti	on	^
1	h	RESIDENTIAL		0	No	0			
1	2	COMMERCIAL		2	No	0			
1	3	AGRICULTURAL		0	No	0			
1	4	GASOLINE		2	No	0			
1	5	DYED DIESEL		0	No	0			
1	6	LABOR		0	No	0			
1	7	NO PRICE		0	No	0			
1	8	DEFERRED BILLING DIESEI	_	0	No	0			
1	99	PREBUY CONTRACT PRICE	2017	0	No	0			
1	999	DYED DIESEL CONTRACT 2	020	0	No	0			
2	1	RESIDENTIAL		0	No	0			
2	2	COMMERCIAL		0	No	0			
2	3	AGRICULTURAL		0	No	0			
2	4	GASOLINE		0	No	0			
2	5	DYED DIESEL		0	No	0			
2	6	LABOR		0	No	0			¥
		Pricing Tiers	Starting Gallons	Ending Gallons	Low Cap	High Cap	Margin		
		A Tier 2.0000	1	499	0.0000	0.0000			
		B Tier 0.9900	500	999	0.0000	0.0000			
		C Tier 0.9800	201	399	0.0000	0.0000			
		D Tier 0.9700	400	499	0.0000	0.0000			
		E Tier 0.9600	500	599	0.0000	0.0000	0.0000		
		F Tier 0.9500	600	699	0.0000	0.0000	0.0000		
		G Tier 0.9400	700	799	0.0000	0.0000	0.0000		
		H Tier 0.9300	800	899	0.0000	0.0000	0.0000		
		Price Avera	ging Audit		V	iew Price H	istory		

When gallons are delivered to this tank using *Price Type 0*, the price per gallon will be \$2.000 per gallon regardless of the number of gallons delivered.

Price Type 1 – Special Pricing

The Price Maintenance table can be configured to auto-apply pricing based on the number of gallons delivered to a single tank. When a delivery is made in Energy Force or EnergyTrack, the system will analyze the number of gallons delivered to the tank and apply the price according to the *Starting/Ending Gallon* ranges applied to each Tier.

In order to utilize this feature, the *Price Type* column must be set to 1 and the *Starting* and *Ending Gallons* should be populated in the *Price Tier* area.

Division	Price Code	Price Descri	iption			Price Type 🔽 🏻	wgd Price Y/N	Rack Code	Rack Price Description	
1	8	UNLEADED) GAS			1	No	2	UNLEADED	
1	1	LP GAS HE	EATING			0	No	1	PROPANE	
1	2	LP GAS SH	IOP/GAF	RAGE		0	No	1	PROPANE	
1	3	LP ROAD U	JSE			0	No	1	PROPANE	
1	4	LP FARM U	JSE			0	No	1	PROPANE	
1	5	LP RESALE				0	No	1	PROPANE	
1	6	LP GOVER	NMENT	USE		0	No	1	PROPANE	
1	7	LP CAMPE	R FILL			0	No	1	PROPANE	
101	1	LP GAS HE	EATING			0	No	1	PROPANE	
101	2	LP GAS SH	IOP/GAP	RAGE		0	No	1	PROPANE	
101	3	LP ROAD U	JSE			0	No	1	PROPANE	
101	4	LP FARM U	JSE			0	No	1	PROPANE	
101	5	LP RESALE				0	No	1	PROPANE	
101	6	LP GOVER	NMENT	USE		0	No	1	PROPANE	
101	7	LP CAMPE	R FILL			0	No	1	PROPANE	
102	1	LP GAS HE				0	No	1	PROPANE	
102	2	LP GAS SH		RAGE		0	No	1	PROPANE	
102	3	LP ROAD U	JSE			0	No	1	PROPANE	
			Pricir	ng Tiers	Starting Gallons	Ending Gallons	s Low Cap	High Cap	Margin	
		А	Tier	3.0200	0	2999	0.0000	0.00	00	
		В	Tier	2.9900	3000	5999	0.0000	0.00	00	
		С	Tier	2.9700	6000	99999	0.0000	0.00	00	
		D	Tier	0.0000	0	0	0.0000	0.00	00	
		E	Tier	0.0000	0	0	0.0000	0.00	0.0000	
		F	Tier	0.0000	0	0	0.0000	0.00	0.0000	
		G	Tier	0.0000	0	0	0.0000	0.00	0.0000	
		н	Tier	0.0000	0	0	0.0000	0.00	0.0000	
			D.		ging Audit			View Price	1 Badami	

Products	Location	Tank	Optimizer Log	GPS 1	ank Coor	dinates					
							Test	Sale			
Product	Description	1			Price C	ode Tier	Price	Prod Use	Disc	Default	^
40400	UNLEADE	D GAS	S		8	A	3.0200		0	\checkmark	
											~
	Price D	esc: U	NLEADED GAS		[Disc Desc:					

To set up the customer tank, apply the Price Code and Tier A to the customer tank as a default price. When a delivery is made in Energy Force or EnergyTrack, the price will default based on the gallons delivered.

Example: If a delivery of 3500 gallons is made to the customer tank using the above tank example, Energy Force/EnergyTrack will automatically apply Price Tier B, \$2.990 per gallon.

Price Type 2

Price Type 2 is comparable to a volume discount. When a delivery is made utilizing Price Type 2, EnergyTrack will analyze all gallons delivered to every tank listed on the customer ticket. All gallons are added together and EnergyTrack automatically applies the appropriate Price Tier.

1	Price Code	Price Description			Price Type 🗵	Avgd Price Y/N	Rack Code	Rack Price Description
	9	SUPER NO LEAD			2	No	3	SUPER UNLEADED
1	10	FIELDMASTER			2	No	5	DYED DIESEL
1	11	ROADMASTER			2	No	4	CLEAR DIESEL
1	12	#1 DYED			2	No	5	DYED DIESEL
1	13	#1 CLEAR ROAD DIE	ESEL		2	No	4	CLEAR DIESEL
1	14	#2 DYED HEATING			2	No	5	DYED DIESEL
1	15	SUPER NO LEAD/G	OV EXEMPT		2	No	3	SUPER UNLEADED
1	16	NO LEAD GAS / GO	V EXEMPT		2	No	2	UNLEADED
101	8	UNLEADED GAS			2	No	2	UNLEADED
101	9	SUPER NO LEAD			2	No	3	SUPER UNLEADED
101	10	FIELDMASTER			2	No	5	DYED DIESEL
101	11	ROADMASTER			2	No	4	CLEAR DIESEL
101	12	#1 DYED			2	No	5	DYED DIESEL
101	13	#1 CLEAR ROAD DIE	ESEL		2	No	4	CLEAR DIESEL
101	14	#2 DYED HEATING			2	No	5	DYED DIESEL
101	15	SUPER NO LEAD/G			2	No	3	SUPER UNLEADED
101	16	NO LEAD GAS / GO	V EXEMPT		2	No	2	UNLEADED
102	8	UNLEADED GAS			2	No	2	UNLEADED
		Pricin	g Tiers	Starting Gallons	Endine Caller	ns Low Cap		
		1 110111		orannig Guilonis	Ending Gallo	ita Low Cap	High Cap	Margin
		A Tier	2.8000		2999	0.0000		
			2.8000 2.7700				0.000	
		A Tier		0	2999	0.0000	0.000	
		A Tier B Tier	2.7700	0	2999 99999	0.0000	0.000	
		A Tier B Tier C Tier	2.7700	0 3000 0	2999 999999 0	0.0000	0.0000	
		A Tier B Tier C Tier D Tier	2.7700 0.0000 0.0000	0 3000 0 0	2999 99999 0 0	0.0000	0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001	
		A Tier B Tier C Tier D Tier E Tier	2.7700 0.0000 0.0000 0.0000	0 3000 0 0	2999 999999 0 0 0	0.0000 0.0000 0.0000 0.0000 0.0000	0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001	
		A Tier B Tier C Tier D Tier C Tier F Tier F Tier C	2.7700 0.0000 0.0000 0.0000 0.0000	0 3000 0 0 0	2999 99999 0 0 0 0	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	

As with Price Type 1, the Price Tiers will need to be populated with *Starting/Ending Gallon* ranges.

When using Price Type 2, the setup of the customer tank is the same as using Price Type 1. Apply Price Tier A. When deliveries are made, all delivered gallons are combined to determine the appropriate price per gallon.

Example:

Prairie Farms has 3 tanks.

- 1500 gallon Dyed Diesel tank driver delivered 1000 gallons
- 1500 gallon Clear Diesel tank driver delivered 1000 gallons
- 500 gallon Unleaded tank driver delivered 300 gallons

For this example, a total of 3000 gallons has been delivered. EnergyTrack will automatically apply Tier B pricing for \$2.770 per gallon.