



*No Hassle Compression*

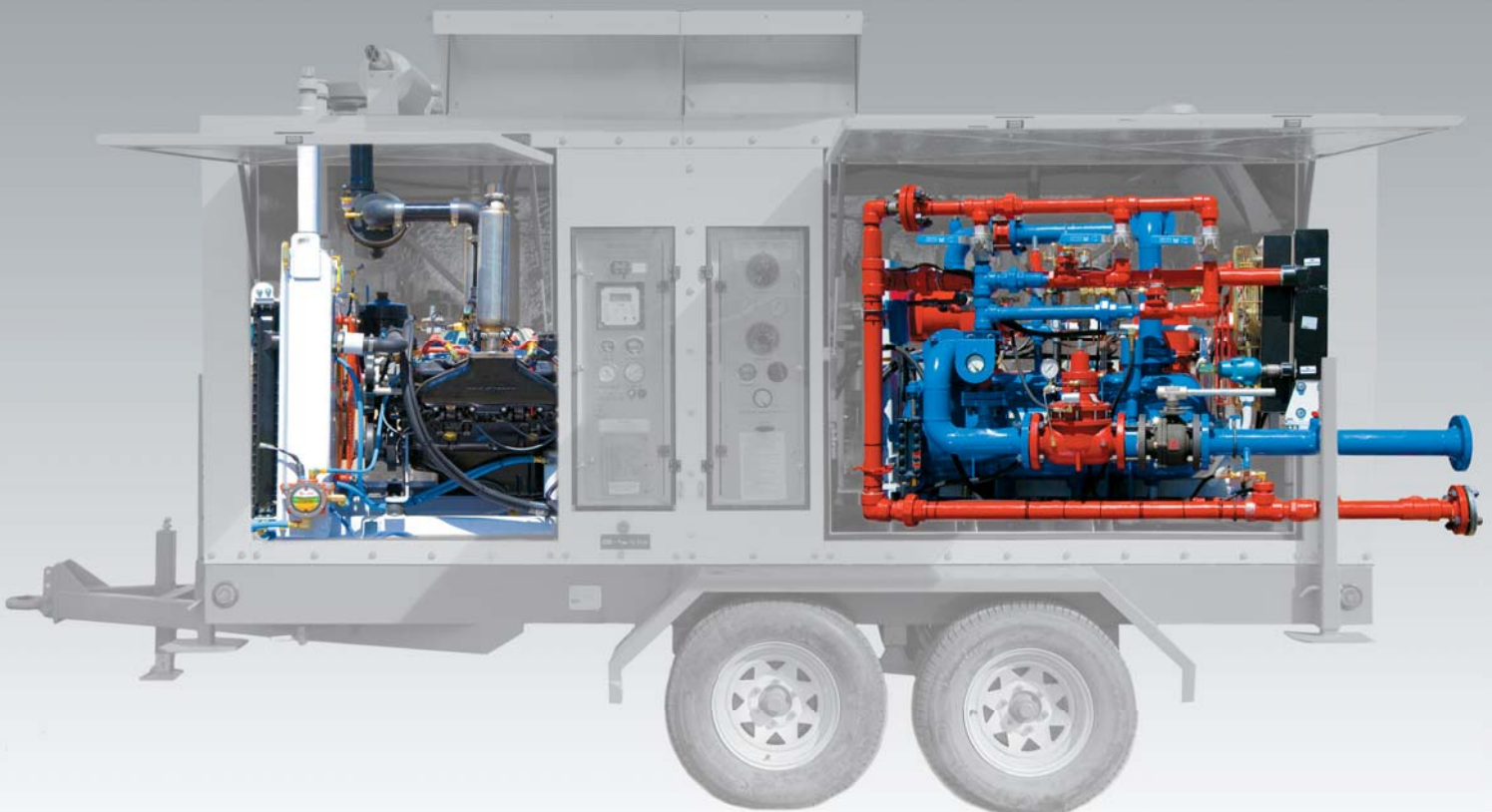
**Flexible** - Field changeable VI and compressor speed.

**Reliable** - Industry standard process components.

**Economical** - Low acquisition, installation and maintenance costs.

**Portable** - Moved with a 3/4 ton truck.

**Operator Friendly** - Simple controls grouped in one place.



- Four Standard Packages •
- Ready to Run •



## CC30

### Standard Features

Compressor – Gardner Denver Enduro 6  
 Driver – Teco 3000  
 Weight – 4,500lb / 2,050kg

### Options

- Easy 1 Controller
- Sound Proofing
- SCADA Output
- Blowcase
- Fire & Gas Detection



## CC75

### Standard Features

Compressor – Gardner Denver Enduro 25  
 Driver – Cummins G5.9  
 Weight – 8,000lb / 3,625kg  
 Compressor Speed Optimization

### Options

- Easy 1 Controller
- Sound Proofing
- SCADA Output
- Blowcase
- Fire & Gas Detection

- Fully Equipped •
- 30-100 HP •



## CC50

### Standard Features

Compressor – Gardner Denver Enduro 12  
 Driver – Teco 5700  
 Weight – 5,500lb / 2,500kg  
 Compressor Speed Optimization

### Options

- Easy 1 Controller
- Sound Proofing
- SCADA Output
- Blowcase
- Fire & Gas Detection



## CC100

### Standard Features

Compressor – Gardner Denver Enduro 25  
 Driver – Cummins G8.3  
 Weight – 9,000lb / 4,080kg  
 Compressor Speed Optimization

### Options

- Easy 1 Controller
- Sound Proofing
- SCADA Output
- Blowcase
- Fire & Gas Detection

SUCTION	Gear ratio 2.6 - DISCHARGE PRESSURE (psig)									Gear ratio 3.5 - DISCHARGE PRESSURE (psig)			
	50	75	100	125	150	175	200	225	250	50	75	100	125
2	155	154	152	151	150	145	140	130	126	207	206	205	204
5	180	180	180	180	180	175	170	160	150	247	246	245	
10	235	235	234	232	230	225	220	200					

### CC50 - 50 HP

SUCTION	60	80	100	120	140	160	180	200	220	240	260	280	300
	2	354	349	307	303	257	253	248	206	194	185	177	
5	420	415	365	360	305	300	295	245	230	220	210	200	190
10	525	460	390	388	385	325	323	320	300	235	225	215	210
20		650	560	475	470	390	385	380	375	285	275	265	250
30		720	720	620	520	510	425	420	415	320	305	290	280
40			765	765	650	540	525	515	425	410	390	375	360
50				905	770	625	620	520	515	505	415	400	390
60					900	750	730	605	590	495	490	480	465
70						860	715	705	690	575	560	545	530

### CC75 - 75 HP

#### DISCHARGE PRESSURE (psig)

SUCTION	60	80	100	120	140	160	180	200	220	240	250
	5	670	570	565	485	480	475	390	375	345	340
10	840	720	620	610	505	500	495	490	390	385	375
20	870	870	735	625	620	615	500	495	475	440	435
30		810	810	810	680	675	670	580	550	510	495
40			990	990	830	820	710	705	535	520	510
50				1030	1030	1030	870	855	680	650	620
60					980	980	980	800	785	775	760
70						930	930	915	900	880	

### CC100 - 100 HP

#### DISCHARGE PRESSURE (psig)

SUCTION	60	80	100	120	140	160	180	200	220	240	250
	5	800	795	690	680	675	555	550	530	495	480
10	1020	1015	880	715	705	700	695	590	545	525	520
20		1060	1050	885	875	735	720	720	685	625	620
30		1040	1040	1040	990	975	825	810	745	735	710
40			1180	1180	1180	1025	1015	825	810	760	720
50				1230	1230	1230	1215	975	965	950	900
60					1140	1140	1140	1115	1100	1080	1060
70						1300	1300	1300	1280	1250	1230

• Pressures in PSIG • Flow Rates in MSCFD

\*Performance based on 2500 ft, gas density .665, temp 68 °F using Enduro G-2 V2 Selector Program

