

4TK14



15X944



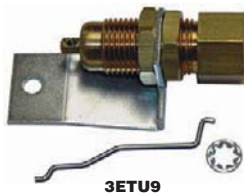
## Continuous Run Unloader Controls

Convert any pressure switch control compressor to a constant speed unloader type. Can be applied to any 30 cfm or less electric or gas engine-driven compressor. 60 to 250 adjustable psi range preset to cut in at 95 psi and out at 115 psi. Contain: pilot valve, check valve, and suction or vent unloader valve.

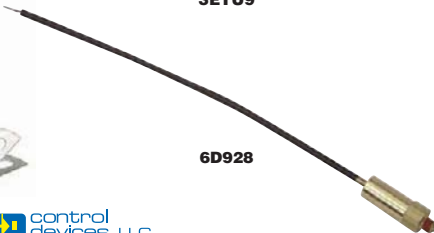
Pressure Range (psi)	Inlet (in.)	Outlet (in.)	Brand	Item No.
40 to 250 psi	3/8 in	1/2 in	Conrader	12U308
60 to 250 psi	1/2 in	1/2 in	Control Devices	4TK14
95-125	3/4	3/4	Conrader	15X944
145-175	3/4	3/4	Conrader	15X945



12U303



3ETU9



6D928



## Engine-Driven Compressor Throttle Controls

Can be used with all makes of unloader controls and pilot valves to throttle engine back to idle whenever compressor is unloaded. 8 HP compressors or less. 1/8" (M)NPT. 3ETU9 is engine-mounted. Cable throttle controls have stainless steel cables and fit all major engine types, 8 HP and higher.

(M)NPT Size (in.)	Fits	Brand	Mfr. Model	Item No.	
1/4 in	Honda Engines 5 1/2 to 6 1/2 hp	Conrader	TCSP-H-5565-B	12U303	
	Honda Engines 8 to 9 hp	Conrader	TCSP-H-0809-B	12U304	
	Honda Engines 11 to 13 hp	Conrader	TCSP-H-1113-B	12U305	
	Honda GX160	Conrader	TCSA-5565-SC	29FK75	
	Kohler 9.8 hp	Conrader	TCSA-KD420	29FK80	
1/8 in	Kohler 18 hp	Conrader	TCXLIW-KDW702	29FK81	
	Kohler 14 hp	Conrader	TCXLPW-3-M1-B2-IC-SST	29FK82	
	Robin Engine 4.5-5.5 hp	Conrader	TCSA-R-4565-HC	29FK83	
	<b>Pneumatic Driven Compressor Throttle Control</b>				
1/8 in	Honda 5.5 hp Stroke: 3/8 in	Control Devices	TC63-4KA000	3ETU9	
(M)NPT Size (in.)	Min. Pressure (psi)	Cable Length (in.)	Brand	Mfr. Model	Item No.
<b>Cable Throttle Control</b>					
40 psi	18 in	Conrader	TCLP-18	12U309	*
	24 in	Conrader	TCLP-24	12U310	*
	36 in	Conrader	TCLP-36	12U311	*
	48 in	Conrader	TCLP-48	12U312	*
1/8 in	18 in	Control Devices	TCMA-H39-LB	29FK74	
	24 in	Control Devices	TC12-1AA018	6D928	
	24 in	Control Devices	TC12-1AA024	6D929	
	48 in	Control Devices	TC12-1AA048	6D930	
100 psi	24 in	Conrader	TCXLPW-24	29FK76	†
	36 in	Conrader	TCXLPW-36	29FK77	†
	48 in	Conrader	TCXLPW-48	29FK78	†
	54 in	Conrader	TCXLPW-54	29FK79	†
Pressure Range (psi)	Inlet (in.)	Outlet (in.)	Brand	Mfr. Model	Item No.
<b>Unloader Pilot Valves</b>					
100 to 125 psi	1/4 in	1/8 in	Conrader	RCB-M-HU-100-125	29FK86
111 to 133 psi	1/4 in	1/8 in	Conrader	RCB-M-HU-111-133	29FK87

\* 16-lb. spring force. † 29-lb. spring force.

## Inlet/Discharge Silencers

Reduce noise levels by 5dBA. Can be used on inlet and outlet side and in the pressure relief valve circuit.

Inlet/Outlet (in.)	Dim. (in.) L	Dim. (in.) Dia.	Mfr. Model	Item No.
1/2 (M)NPT	14 1/2 in	2 1/2 in	SLCRT050	3TKY6
3/4 (M)NPT	14 1/2 in	2 1/2 in	SLCRT075	3TKY7
1 (F)NPT	12 in	2 1/2 in	SLCR-100	4FY56
1 (M)NPT	14 1/2 in	2 1/2 in	SLCRT100	3TKY8
1 1/4 (F)NPT	12 in	2 1/2 in	SLCR-125	4FY58
1 1/4 (M)NPT	14 1/2 in	2 1/2 in	SLCRT125	3TKY9
1 1/2 (F)NPT	12 in	3 in	SLCR-150	4FY60
1 1/2 (M)NPT	14 in	3 3/8 in	SLCRT150	3TKZ1
2 (F)NPT	15 3/4 in	3 1/2 in	SLCR-200	4FY62
2 (M)NPT	18 1/2 in	3 3/8 in	SLCRT200	3TKZ2
2 1/2 (F)NPT	21 in	4 1/2 in	SLCR-250	4FY64
2 1/2 (M)NPT	23 1/8 in	4 3/8 in	SLCRT250	3TKZ3
3 (F)NPT	26 in	5 in	SLCR-300	4FY66
3 (M)NPT	28 in	5 1/8 in	SLCRT300	3TKZ4
4 (F)NPT	23 1/8 in	10 in	SLCR400	3TKY5
4 (M)NPT	29 3/8 in	10 in	SLCRT400	3TKZ5



4FY56



3TKZ4



1TBZ9



5JRD0



## Positive Displacement (PD) Blower Replacement Filter Cartridges

Feature paper or polyester filter elements and retrofit most common PD blower filter housings to help maintain proper air flow and extend blower life.

Inside	Dia. (in.) Outside	H (in.)	Mfr. Model	Item No.
<b>Paper</b>				
4 in	5 13/16 in	2 in	32-00	5JRC6
4 1/4 in	6 in	2 1/2 in	32-02	1TBZ9
7 1/4 in	9 3/4 in	4 in	32-04	1TCA1
9 1/8 in	11 1/2 in	6 in	32-06	1TCA2
11 1/8 in	13 3/8 in	7 in	32-08	1TCA3
13 in	17 in	8 3/8 in	32-10	1TCA4
19 in	23 in	10 in	32-12	5JRC7
19 in	23 in	14 in	32-14	5JRC8
<b>Polyester</b>				
4 in	5 13/16 in	2 in	32-01	5JRC9
4 1/4 in	6 in	2 1/2 in	32-03	5JRD0
7 1/4 in	9 3/4 in	4 in	32-05	5JRD1
9 1/8 in	11 1/2 in	6 in	32-07	5JRD2
11 1/8 in	13 3/8 in	7 in	32-09	5JRD3
13 in	17 in	8 3/8 in	32-11	5JRD4
13 in	17 in	10 in	32-13	5JRD5
19 in	23 in	14 in	32-15	5JRD6

## Oil Mist Exhaust Filters and Replacement Filter Elements

- Carbon steel bowl type
- Manual drain recirculates oil back to pump
- 0.3-micron, multilayered glass media replacement elements
- Temp. range: 68° to 180°F

Exhaust filters trap oil fog, mist, or smoke from discharge of oil-flooded vacuum pumps and return oil to pump before oil mist contaminates work environment. Feature large oil holding capacity. Pleated coalescing element provides increased surface area to minimize back pressure of system and maximize filtration efficiency. O-ring seals prevent leakage.



3TLH5

Pipe Size	Max. Flow	Overall H	Overall W	Mfr. Model	Item No.
<b>Oil Removal Filters</b>					
1" FNPT	50 cfm	6 3/4 in	7 3/8 in	HDL-PSG848-100HC	3TLH1
1 1/2" FNPT	50 cfm	6 3/4 in	7 3/8 in	HDL-PSG848-150HC	3TLH2
2" FNPT	125 cfm	11 1/4 in	8 3/4 in	HDL-PSG850/1-200HC	3TLH3
2" FNPT	200 cfm	17 1/2 in	8 3/4 in	HDL-PSG860/1-200HC	3TLH4
2 1/2" FNPT	300 cfm	15 13/16 in	15 1/4 in	HDL-PSG244/2-250C	3TLH5
3" MNPT	300 cfm	31 1/8 in	14 in	HDL-PSG344/2-300	3TLH6
4" MNPT	500 cfm	31 1/8 in	14 in	HDL-PSG344/2-400	3TLH7
5" MNPT	800 cfm	38 1/8 in	18 1/2 in	HDL-PSG474/2-500	3TLH8
8" Flange	1,800 cfm	38 13/16 in	21 in	HDL-PSG476-800F	3TLJ1
For Use with Stock No.				Mfr. Model	Item No.
<b>Filter Elements</b>					
3TLH1, 3TLH2				PSG848	3TLI9
3TLH3				PSG850/1	3TLN1
3TLH4				PSG860/1	3TLN2
3TLH5				PSG244/2	3TLN3
3TLH6, 3TLH7				PSG344/2	3TLN4
3TLH8, 3TLH9				PSG474/2	3TLN5
3TLJ1				PSG476	3TLN6



3TLI9