



ENVIRONMENTAL  
TECHNOLOGIES

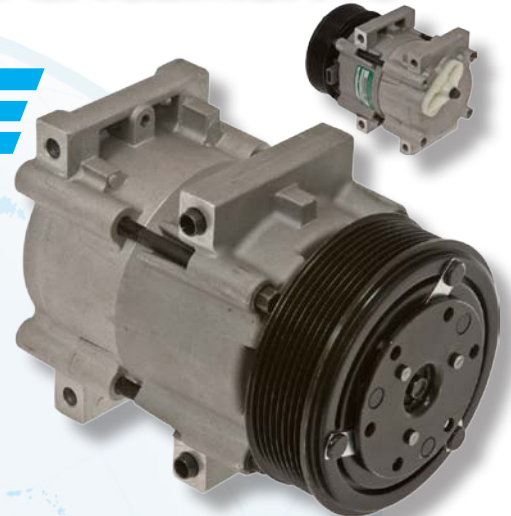
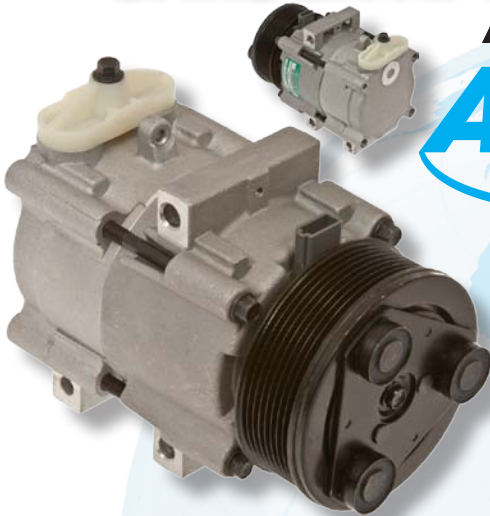
# NEW FS-10 COMPRESSORS



## SANDEN AFTERMARKET REPLACEMENTS

*Fit n Drive.*

# AC EDGE



### 20-10918-AM

Ford F-Series V8/V10 97-02  
PV8, 12v, 129mm, 12:00 Coil Position

### 20-10925-AM

Ford E-Series Van & F-Series 7.3L Diesel 95-97  
PV8, 12v, 129mm, 3:00 Coil Position

Omega #	Manifold Port	Grooves	Pulley Dia.	Clutch Type	Coil Pos.	Mtg. Boss	Gauge Line*
20-10583-AM	Rear	PV6	127mm	Leaf Spring	12	93mm	62mm
20-10790-AM	Top	PV6	115mm	3 Eye	12	83mm	72mm
20-10792-AM	Rear	PV6	129mm	3 Eye	3	83mm	71mm
20-10795-AM	Top	PV6	129mm	3 Eye	12	83mm	81mm
20-10915-AM	Top	PV7	115mm	Leaf Spring	12	83mm	73mm
20-10918-AM	Top	PV8	129mm	3 Eye	12	83mm	75mm
20-10920-AM	Rear	PV6	115mm	3 Eye	12	93mm	62mm
20-10925-AM	Rear	PV8	129mm	Leaf Spring	3	93mm	66mm
20-10929-AM	Rear	PV6	127mm	Leaf Spring	12	93mm	62mm
20-10950-AM	Rear	PV6	115mm	3 Eye	3	93mm	62mm
20-10977-AM	Rear	PV6	127mm	3 Eye	6	93mm	62mm
20-10982-AM	Top	PV8	115mm	3 Eye	12	83mm	75mm
20-10984-AM	Rear	PV4	137mm	Leaf Spring	12	93mm	88mm
20-10986-AM	Rear	PV6	127mm	3 Eye	12	93mm	62mm
20-10989-AM	Rear	PV6	115mm	3 Eye	3	83mm	62mm
20-10990-AM	Rear	PV6	145mm	Leaf Spring	9	93mm	62mm
20-10991-AM	Rear	PV6	127mm	Leaf Spring	3	93mm	62mm
20-10993-AM	Rear	PV6	116mm	Leaf Spring	12	83mm	62mm
20-11012-AM	Rear	PV6	128mm	Leaf Spring	12	83mm	62mm
20-11035-AM	Rear	PV6	117mm	3 Eye	3	83mm	72mm
20-11296-AM	Rear	PV6	145mm	Leaf Spring	12	93mm	62mm
20-11304-AM	Rear	PV6	127mm	3 Eye	12	93mm	72mm

\* Gauge Line is measured from the center of the front mounting boss hole to the center of the pulley groove (Middle Groove)



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