

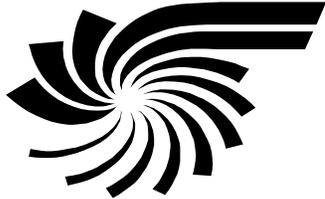


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DODGE CUMMINS

ENGINES UP TO 550 HORSE POWER

Model AIRDog 100

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1989-1993	5.9 L 12 Valve	External Diaphragm Fuel Pump	AirDog 100 * Replace OE Fuel Pump * By pass OE Fuel Filter * Use OE Tank Fitting	AirDog 100	100 GPH	15-17 PSI	AISPBD336	\$499.00
1994-1998	5.9 L 12 Valve	External Piston Type Fuel Pump	Same As Above	AirDog 100	100 GPH	25-30 PSI	D000	\$499.00
1998.5-2004.5	5.9 L 24 Valve	External Electric Fuel Pump	Same As Above	AirDog 100	100 GPH	15-17 PSI	D001	\$499.00
1998.5-2004.5	5.9 L 24 Valve	In Tank Electric Fuel Pump (Fuel Module)	* By pass OE Filter and In Tank Fuel Module * Install Suction Tube	AirDog 100	100 GPH	15-17 PSI	D353	\$499.00
Alternative →			or Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABD025	\$599.00

DODGE CUMMINS

ENGINES UP TO 550 HORSE POWER

Model AIRDog 100 Continued

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
2004.5-2009	5.9 L 24 Valve 6.7 L	In Tank Electrical Fuel Pump (Fuel Module)	AirDog 100 * By pass in Tank OE Fuel Module and OE Filter * Install Suction Tube	AirDog 100	100 GPH	15-17 PSI	AISPBD002	\$499.00
Alternative →			or * Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH to 5 PSI	Adjustable	A2SABD026	\$599.00

DODGE CUMMINS

ENGINES 550 To 1100 HORSE POWER

Model AIRDog 150

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1989-1993	5.9 L 12 Valve	External Diaphragm Fuel Pump	AirDog 150 * Replace OE Fuel Pump * By pass OE Fuel Filter * Install ½ High Flow Suction Tube into Tank	AirDog 150	150 GPH	15 to 17 PSI	A1SPBD337	\$499.00
Alternative →			Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH At 5 PSI	Adjustable	A2SABD340	\$599.00
1994-1998	5.9 L 12 Valve	External Piston Fuel Pump	Same As Year 1989-1993	AirDog 150	150 GPH	25-30 PSI	A1SPBD003	\$499.00
Alternative →			or Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABD024	\$599.00
1998.5- 2004.5	5.9 L 24 Valve	External Electrical Fuel Pump	Same As Year 1989-1993	AirDog 150	150 GPH	15-17 PSI	A1SPBD004	\$499.00
Alternative →			or Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABD025	\$599.00
1998.5- 2004.5	5.9 L 24 Valve	In Tank Electrical Fuel Pump Module	* By pass OE Filter And In Tank Fuel Module * Install ½ High Flow Suction Tube into Tank	AirDog 150	150 GPH	15-17 PSI	A1SBPD004	\$499.00
Alternative →			or Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABD025	\$599.00

DODGE CUMMINS

ENGINES 550 To 1100 HORSE POWER

Model AIRDOG 150 Continued

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES FOR AirDog 150	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
2005-2009	5.9 L 24 Valve 6.7 L	In Tank Fuel Pump Module	Same As Year 1998-2004	AirDog 150	150 GPH	15 to 17 PSI	AISPBD005	\$499.00
Alternative →			or Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH At 5 PSI	Adjustable	A2SABD026	\$599.00

DODGE CUMMINS

ENGINES UP TO 1100 HORSE POWER

FUEL MODULE CONVERSION KITS

To Convert Fuel Modules to High Flow: Use AIRDOGII DF-165

DEMAND FLOW WITH BUILT-IN ADJUSTABLE PRESSURE REGULATOR

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES FOR AirDogII DF-165	MODEL	MAX FLOW	MAX PRESSURE	PART NUMBER	USER NET US DOLLAR
1989-1993	5.9 L 12 Valve	External Diaphragm Fuel Pump	* Replace OE Fuel Pump * By pass OE Filter * Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABD340	\$599.00
1994-1998	5.9 L 12 Valve	External Piston Type Fuel Pump	Same As Above	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	D024	\$599.00
1998.5-2004.5	5.9 L 24 Valve	External Electrical Fuel Pump	Same As Above	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	D025	\$599.00
1998.5-2004.5	5.9 L 24 Valve	In Tank Electrical Fuel Module	* By pass OE Filter * Convert Fuel Module to High Flow	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	D025	\$599.00
2005-2009	5.9 L 24 Valve and 6.7 L	In Tank Electrical Fuel Module	Same As Above	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	D026	\$599.00

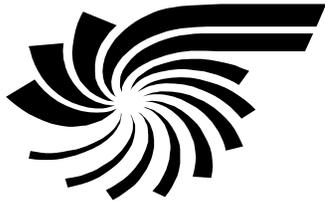
DODGE CUMMINS

ENGINES FOR EXTREME PULL AND DRAG COMPETITION

To Convert Fuel Modules to Extreme High Flow: Use AIRDOGII DF-200

DEMAND FLOW WITH BUILT-IN ADJUSTABLE PRESSURE REGULATOR

YEAR	ENGINE APPLICATION	TYPE OF FUEL PUMP	NOTES FOR AirDogII DF-165	MODEL	MAX FLOW	MAX PRESSURE	PART NUMBER	USER NET US DOLLAR
1994-1998	5.9 L 12 Valve	External Diaphragm Fuel Pump	* Replace OE Fuel Pump * By pass OE Filter * Convert Fuel Module to High Flow	AirDogII DF-200	200 GPH at 5 PSI	Adjustable	A2SABD027	\$689.00
1998.5-2004.5	5.9 L 24 Valve	External Fuel Pump	Same As Above	AirDogII DF-200	200 GPH at 5 PSI	Adjustable	D028	\$689.00
		Tank Fuel Module	* By pass OE Filter * Convert Fuel Module to High Flow					
2005-2009	5.9 L 24 Valve and 6.7 L	In Tank Fuel Module	Same As Above	AirDogII DF-200	200 GPH at 5 PSI	Adjustable	D029	\$689.00



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FORD POWERSTROKE

ENGINES UP TO 550 HORSE POWER

Model AIRDog 100

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1994.5-2003	7.3 L	AirDog 100 * AirDog Feeds HP Fuel Pumps * Keep OE Filters * Use OE Tank Fitting	AirDog 100	100 GPH	10 PSI	A1SPBF168	\$499.00
2003-2007	6.0 L	Same As Above	AirDog 100	100 GPH	10 PSI	F169	\$499.00
2008-2009	6.4 L	Same As Above	AirDog 100	100 GPH	10 PSI	F170	\$499.00

FORD POWERSTROKE

ENGINES 550 TO 1100 HORSE POWER

Model AIRDog 150

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1994.5-2003	7.3 L	AirDog 150 * AirDog Feeds HP Fuel Pump * Keep OE Filter * Install ½" High Flow Suction Tube into Tank	AirDog 150	150 GPH	10 PSI	AISBF171	\$499.00
2003-2007	6.0 L	Same As Above	AirDog 150	150 GPH	10 PSI	F172	\$499.00
2008-2009	6.4 L	Same As Above	AirDog 150	150 GPH	10 PSI	F173	\$499.00

FORD POWERSTROKE

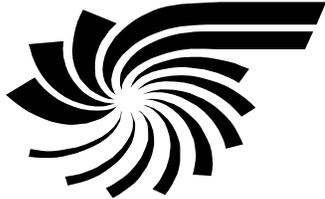
ENGINES UP TO 1100 HORSE POWER

OE FUEL DIRECT REPLACEMENT PUMP AIRDOGII

AIRDOGII MODEL DF-130/75 & DF-165

DEMAND FLOW WITH BUILT-IN ADJUSTABLE PRESSURE REGULATOR

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	MAX PRESSURE	PART NUMBER	USER NET US DOLLAR
1994.5-2003	7.3 L	AirDogII DF Models * AirDogII Replaces HP Fuel Pump * Keep OE Filter * Use OE Tank Fitting	AirDogII DF-130/75	130 GPH at 75 PSI	From 45 PSI To 75 PSI	A2SABF192	\$659.00
2003-2007	6.0 L	Same As Above	AirDogII DF- 130/75	130 GPH at 75 PSI	From 45 PSI To 75 PSI	F193	\$659.00
2008-2009	6.4 L	Same As Above	AirDogII DF- 165	150 GPH at 5 PSI	Adjustable	F194	\$599.00



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CHEVY - GM DIESEL 6.2L / 6.5L AND DURAMAX

ENGINES UP TO 550 HORSE POWER

Model AIRDog 100

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1992-2000	6.2 L 6.5 L	AirDog 100 * Replace OE Fuel Pump * AirDog Feeds OE Filter * Use OE Tank Fitting	AirDog 100	100 GPH	10 PSI	AISPBC084	\$499.00
2001-2009	Duramax 6.6 L	* AirDog Feeds OE Filter * Use OE Tank Fitting	AirDog 100	100 GPH	10 PSI	C085	\$499.00

ENGINES 550 TO 1100 HORSE POWER

Model AIRDog 150

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	PRESET PRESSURE	PART NUMBER	USER NET US DOLLAR
1992-2000	6.2 L 6.5 L	AirDog 150 * Replace OE Fuel Pump * AirDog Feeds OE Filter * Install ½" High Flow Suction Tube into Tank	AirDog 150	150 GPH	10 PSI	AISPBC087	\$499.00
2001-2009	Duramax 6.6 L	* AirDog Feeds OE Filter * Install ½" High Flow Suction Tube into Tank	AirDog 150	150 GPH	10 PSI	C088	\$499.00

GM 6.2L / 6.5L AND DURAMAX

ENGINES UP TO 1100 HORSE POWER

Model AirDogII DF-165

DEMAND FLOW WITH BUILT-IN ADJUSTABLE PRESSURE REGULATOR

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	MAX PRESSURE	PART NUMBER	USER NET US DOLLAR
1992-2000	6.2 L 6.5 L	AirDogII DF-165 * Replaces OE Fuel Pump * Feeds OE Filter * Use OE Tank Fitting	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	A2SABC108	\$599.00
2001-2009	Duramax	* Feeds OE Filter * Use OE Tank Fitting	AirDogII DF-165	150 GPH at 5 PSI	Adjustable	C109	\$599.00

ENGINES FOR PULL & DRAG COMPETITION

Model AirDogII DF-200

DEMAND FLOW WITH BUILT-IN ADJUSTABLE PRESSURE REGULATOR

YEAR	ENGINE APPLICATION	NOTES	MODEL	MAX FLOW	MAX PRESSURE	PART NUMBER	USER NET US DOLLAR
2001-2009	Duramax	AirDogII DF-200 * Feeds OE Filter * Use OE Tank Fitting	AirDogII DF-200	200 GPH at 5 PSI	Adjustable	A2SABC112	\$689.00

FUEL PREPARATOR FOR TRUCK AND INDUSTRIAL ENGINES

ENGINE APPLICATION		Part Number	User Net US Dollar	
CAT	MODELS			
	C13	DF200	FPII 150	\$999.00
*	C15	DF200-HF High Flow	FPII 250	\$999.00
*	C15	DF200-HF High Flow	FPII 250	\$999.00
*	3406E	DF200-HF High Flow	FPII 250	\$999.00
* High Flow Up Grade Kit Containing Fuel Basket Bulk Head Fitting Suction Tube and Miscellaneous Installation Hardware			905-01-0100	\$159.00
Cummins	Model	Part Number	User Net US Dollar	
	N14	DF200	FPII 150	
	ISX	DF200-HF High Flow	FPII 250	\$999.00
Detroit	Model	Part Number	User Net US Dollar	
	Series 60	DF200	FPII 150	\$999.00