



A new level of performance

DEUTZ is one of the world's leading independent manufacturers of diesel engines. DEUTZ Corporation, a subsidiary of DEUTZ AG, Cologne, Germany, proudly continues this legacy with its DEUTZ Fire Protection® range of diesel fire pump drivers covering 45 to 312 hp.

DEUTZ Quality & Performance

Comprehensive Engine Speed Range

FM Approved & UL Listed

NFPA-20 Compliant

Factory Designed & Developed

Global Service Network Coverage

Factory Authorized Start-Up Inspection

3-Year Limited Engine Warranty

EPA Tier 2/CARB & Tier 3 Ratings



Engine Specifications

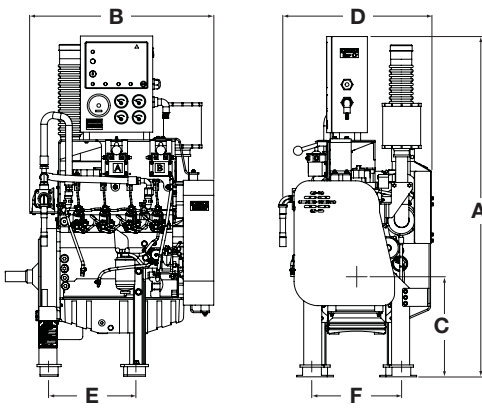
Engine Model	DFP 2011 Series	DFP 2012 Series	DFP 1013 Series
Cooling Medium	Oil-cooled	Water-cooled	Water-cooled
Aspiration	Turbocharged	Turbocharged and Turbocharged with Charge Air cooling	Turbocharged with Charge Air cooling
hp Range	45 to 81 hp	80 to 225 hp	185 to 288 hp
Displacement	3.1 liters	4.0 - 6.0 liters	7.2 liters
Cylinders	4	4 and 6	6

Technical Data

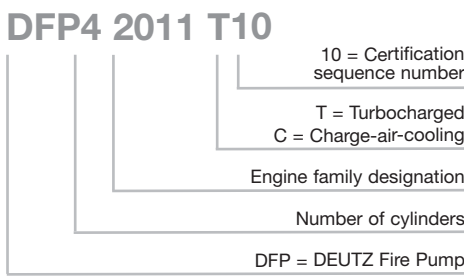
Engine Model	Certified Gross Horsepower @ RPM						
	1470	1800	2100	2350	2650	2800	3000
DFP4 2011 T10*		45	55	60	60	72	72
DFP4 2011 T20*	51	69	71	72	78	81	81
DFP4 2012 T10	80	96	105	111	111	95	
DFP4 2012 C10	95	117	135	145	147	146	
DFP6 2012 T10	124	152	171	168	159	156	
DFP6 2012 C10	149	177	205	207	206	225	
DFP6 1013 C10	185	225	250	250	250		
DFP6 1013 C20	221	288	279	286	278		
DFP6 1013 C27			310	312	312		

Dimensions

Engine Series		A	B	C	D	E	F
DFP4 2011 T	in	56.6	30.4	16.6	24.8	14.5	14.8
DFP4 2012 T	in	58.6	37.0	15.0	29.8	26.5	24.0
DFP4 2012 C	in	58.6	37.4	15.0	29.8	26.5	24.0
DFP6 2012 T	in	58.5	46.4	15.0	33.7	35.5	24.0
DFP6 2012 C	in	58.6	46.1	15.0	35.0	35.5	24.0
DFP6 1013 C	in	61.0	51.1	15.0	34.3	40.2	24.0



Model Designation



*FM Approved only. The values given herein are compiled for informational purposes only and are not binding. Product depictions may differ from actual working models.

Engine Specifications

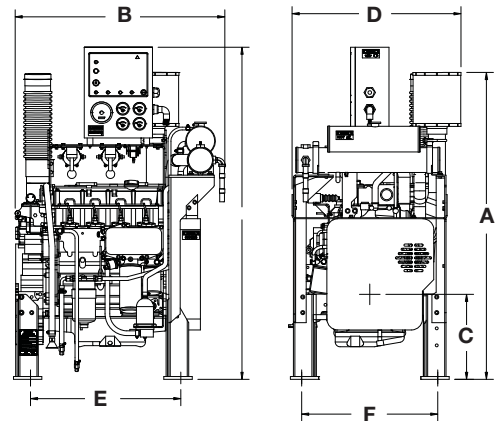
Engine Model	DFP 2012 series	DFP 1013 series
Cooling medium	Water-cooled	Water-cooled
Aspiration	Turbocharged and Turbocharged with Charge Air cooling	Turbocharged with Charge Air cooling
hp Range	80 to 174 hp	174 hp
Displacement	4.0 - 6.0 liters	7.2 liters
Cylinders	4 and 6	6

Technical Data

Engine Model	Certified Gross Horsepower @ RPM					
	1470	1800	2100	2350	2650	2800
DFP4 2012 T15	80	96	100	100	100	95
DFP4 2012 C15	95	117	135	145	147	146

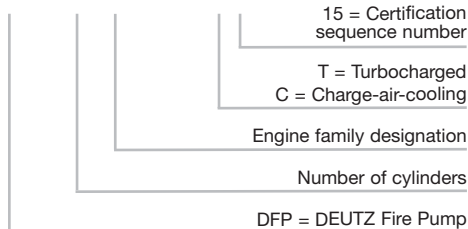
Dimensions

Engine Series		A	B	C	D	E	F
DFP4 2012 T	in	58.6	37.0	15.0	29.8	26.5	24.0
DFP4 2012 C	in	58.6	37.4	15.0	29.8	26.5	24.0



Model Designation

DFP4 2012 T15



Engine Specifications

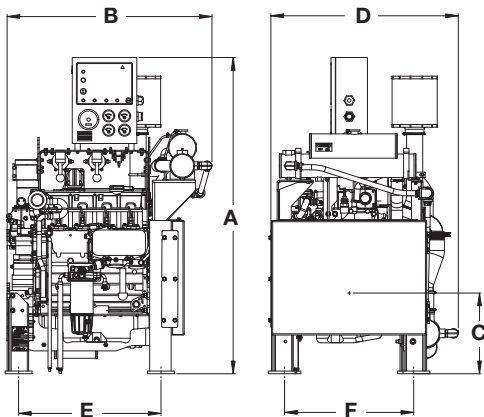
Engine Model	DFP 2012 series	DFP 2013 series
Cooling medium	Water-cooled	Water-cooled
Aspiration	Turbocharged and Turbocharged with Charge Air cooling	Turbocharged with Charge Air cooling
hp Range	80 to 174 hp	174 hp
Displacement	4.0 - 6.0 liters	7.2 liters
Cylinders	4 and 6	6

Technical Data

Engine Model	Certified Gross Horsepower @ RPM		
	1760	2100	2350
DFP4 2012 CM33		100	100
DFP4 2012 CM35			118
DFP4 2012 C31		111	123
DFP4 2012 C35		123	130
DFP6 2012 C30	153	158	166
DFP6 2012 C31	173	166	173
DFP6 2012 C35	180	196	201
DFP6 2013 C30	188	204	215
DFP6 2013 C31	215	236	243
DFP6 2013 C35	241	260	265

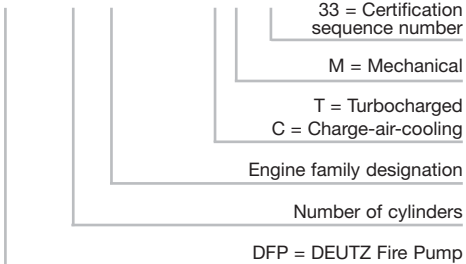
Dimensions

Engine Series		A	B	C	D	E	F
DFP4 2012 CM	in	58.6	38.5	15.0	35.4	26.5	24.0
DFP4 2012 C	in	58.6	41.2	15.0	35.4	26.5	24.0
DFP6 2012 C	in	58.6	50.2	15.0	37.4	35.5	24.0
DFP6 2013 C	in	60.2	55.0	15.0	37.1	40.2	24.0



Model Designation

DFP4 2012 CM33



All ratings pending UL approval.
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