

THE MAXXFORCE BRAND DELIVERS WORLDWIDE

Our customers receive the best performing diesel engines with the best performing organization behind it. This organization spans the globe with our Global Distribution and Service network. With a well-established, and growing distribution, service and parts network in North America, South America, the Middle East and Asia, MaxxForce engines are Always Performing and supported everywhere our customers are depending on them. With developing points in Australia, South Africa and Eastern Europe, the MaxxForce service network can be counted on to maintain your power needs.



NAVISTAR[®]
ENGINE GROUP

MWM **MAXXFORCE** **purePOWER**
TECHNOLOGIES



Power Generation Engines

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STATIONARY POWER ENGINE PRODUCTS

Back up power needs of business, developing countries and communities confronted with natural disasters require reliability and capability. That is what MaxxForce P engines provide for the stationary power industry.

We refuse to sit still in our pursuit of the ultimate power source for stationary power manufacturers. MaxxForce engines and the application engineers behind those products will generate a new experience for you and your customers.



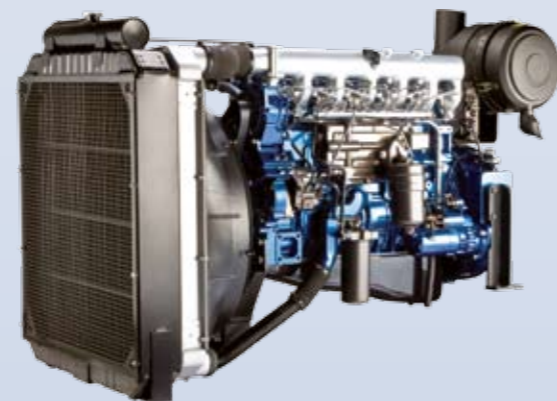
MS Series 27 - 92 kW



229 Series 39 - 90 kW



10 Series 76 - 143 kW



12 Series 175 - 210 kW

1500 rpm (50Hz)

Unregulated Regions

Family	Engine	Configuration	Injection System	Mechanical Power		Electric Power (*)	
				Prime kW (hp)	Standby kW (hp)	Prime kVA	Standby kVA
229 Series	MaxxForce 3.0P	3 cyl, in line	Mech	27 (36)	30 (40)	28	31
229 Series	MaxxForce 4.0P	4 cyl, in line	Mech	36 (48)	40 (54)	39	43
MS Series	MaxxForce 3.9P	4 cyl, in line	Mech	39 (52)	43 (58)	44	48
MS Series	MaxxForce 3.9P	4 cyl, in line	Mech	54 (72)	60 (80)	60	66
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech Bosch	55 (74)	61 (82)	61	67
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech Delphi	58 (78)	63 (84)	61	68
10 Series	MaxxForce 4.3P	4 cyl, in line	Mech	76 (102)	84 (113)	80	88
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech	74 (99)	81 (109)	83	91
10 Series	MaxxForce 4.3P	4 cyl, in line	Mech	79 (106)	88 (118)	88	97
MS Series	MaxxForce 4.1P	4 cyl, in line	Mech	79 (106)	88 (118)	88	97
10 Series	MaxxForce 6.5P	6 cyl, in line	Mech	100 (134)	110 (148)	114	125
10 Series	MaxxForce 6.5P	6 cyl, in line	Mech	121 (162)	132 (177)	138	150
12 Series	MaxxForce 7.2P	6 cyl, in line	Mech (VE Bosch)	175 (235)	195 (261)	194	216

1800 rpm (60Hz)

Unregulated Regions

Family	Engine	Configuration	Injection System	Mechanical Power		Electric Power (*)	
				Prime kW (hp)	Standby kW (hp)	Prime kVA	Standby kVA
229 Series	MaxxForce 3.0P	4 cyl, in line	Mech	33 (44)	37 (50)	35	40
229 Series	MaxxForce 4.0P	4 cyl, in line	Mech	44 (59)	49 (66)	48	54
MS Series	MaxxForce 3.9P	4 cyl, in line	Mech	45 (60)	50 (67)	51	55
10 Series	MaxxForce 4.3P	4 cyl, in line	Mech	54 (72)	59 (79)	58	63
MS Series	MaxxForce 3.9P	4 cyl, in line	Mech	61 (82)	67 (90)	68	75
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech Bosch	66 (89)	73 (98)	73	81
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech Delphi	70 (94)	77 (103)	74	82
10 Series	MaxxForce 4.3P	4 cyl, in line	Mech	92 (123)	101 (135)	100	110
MS Series	MaxxForce 4.1P	4 cyl, in line	Mech	90 (121)	99 (133)	100	110
229 Series	MaxxForce 6.0P	6 cyl, in line	Mech Delphi	92 (123)	101 (135)	103	114
10 Series	MaxxForce 4.3P	4 cyl, in line	Mech	96 (129)	107 (143)	104	116
10 Series	MaxxForce 6.5P	6 cyl, in line	Mech	120 (161)	132 (177)	138	150
10 Series	MaxxForce 6.5P	6 cyl, in line	Mech	143 (192)	158 (212)	163	180
12 Series	MaxxForce 7.2P	6 cyl, in line	Mech (VE Bosch)	210 (282)	233 (312)	234	260

1500 rpm (50Hz)

Stage 2 / Stage 3A regions

Family	Engine	Configuration	Injection System	Mechanical Power		Electric Power (*)		Emissions
				Prime kW (hp)	Standby kW (hp)	Prime kVA	Standby kVA	
12 Series	MaxxForce 7.2P	6 cyl, in line	Mech	115 (154)	127 (170)	125	138	Stage 2
12 Series	MaxxForce 7.2P	6 cyl, in line	Mech	129 (173)	142 (190)	140	154	Stage 2
12 Series	MaxxForce 7.2P	6 cyl, in line	Mech	146 (196)	161 (216)	160	176	Stage 2
12 Series	MaxxForce 7.2P	6 cyl, in line	Common Rail elec	121 (162)	133 (178)	134	147	Stage 3A
12 Series	MaxxForce 7.2P	6 cyl, in line	Common Rail elec	131 (176)	144 (193)	145	160	Stage 3A
12 Series	MaxxForce 7.2P	6 cyl, in line	Common Rail elec	148 (198)	163 (219)	164	180	Stage 3A
12 Series	MaxxForce 7.2P	6 cyl, in line	Common Rail elec	164 (220)	180 (241)	182	200	Stage 3A

(*) Ratings according conditions specified in ISO 3046 / 1585 DIN 6271

kVA ratings are orientative and depends on the alternator efficiency.