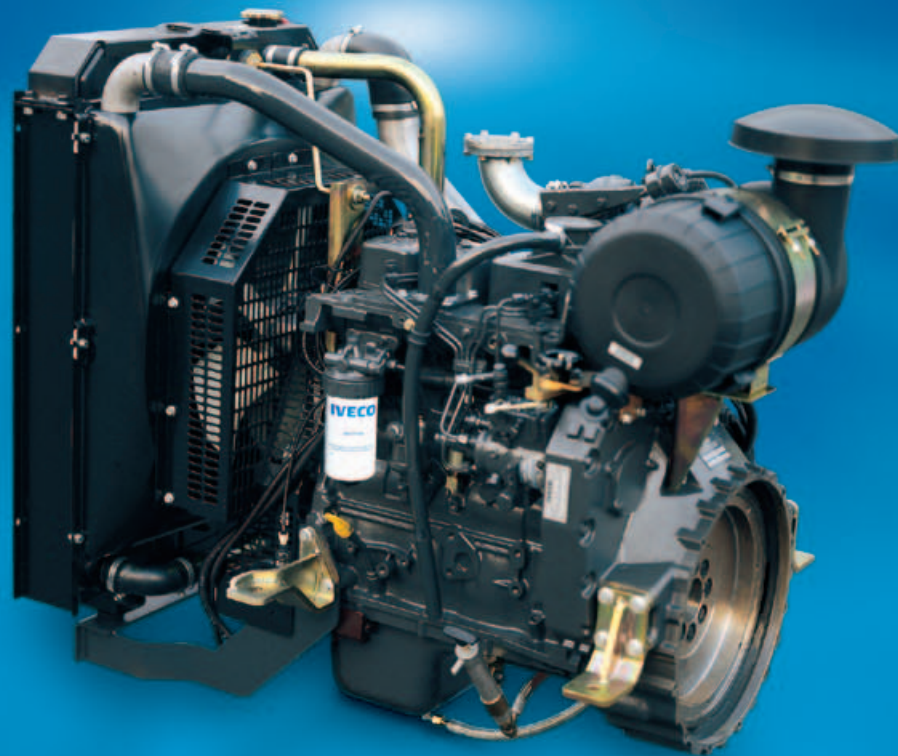


FIRE PUMP ENGINES RANGE

From 49 kW to 680 kW

PRELIMINARY



T E C H N O L O G I C A L E X C E L L E N C E

**IVECO
MOTORS**

 **FPT**
POWERTRAIN TECHNOLOGIES

FIRE PUMP ENGINES - RANGE

Engine	Cylinders-Aspiration (1)	Displ. L	Injection Type (2)	POWER - kW (3)							
				1470 rpm	1760 rpm	2100 rpm	2200 rpm	2350 rpm	2600 rpm	2800 rpm	2940 rpm
N45 MNA F40	4L - NA	4.5	MECH	49	60	68	69	72	74	73	73
N45 MNS F40	4L - TC	4.5	MECH	70	82	98	100	105	108	108	109
N45 MNT F40	4L - TAA	4.5	MECH	-	-	-	-	-	158	160	164
N45 MNT F41	4L - TAA	4.5	MECH	92	115	130	134	138	143	144	145
N67 MNT F40	6L - TAA	6.7	MECH	-	-	-	-	-	238	244	246
N67 MNT F41	6L - TAA	6.7	MECH	148	182	206	210	217	218	220	223
N67 MNT F42	6L - TAA	6.7	MECH	127	159	180	184	189	197	198	198
N59 ENT F40	6L - TAA	5.9	ECR	110	193	228	235	250	275	294	295
C78 ENT F40	6L - TAA	7.8	EUI	TBD	TBD	TBD	TBD	TBD	360	-	-
V08 ENT F40	8V - TAA	20	ECR	TBD	TBD	TBD	680	-	-	-	-

(1)

L = In line vertical model
V = 90° V form model
NA = Naturally aspirated
TC = Turbocharged
TAA = Turbocharged aftercooled.

(2)

MECH = Mechanical injection
ECR = Electronic Common Rail
EUI = Electronic Unit Injection

(3)

Gross power at flywheel according to ISO Power 3046. Applies also to DIN 6271, B.S. 5514 and SAE J 1349 Gross Power.

Local distributor

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