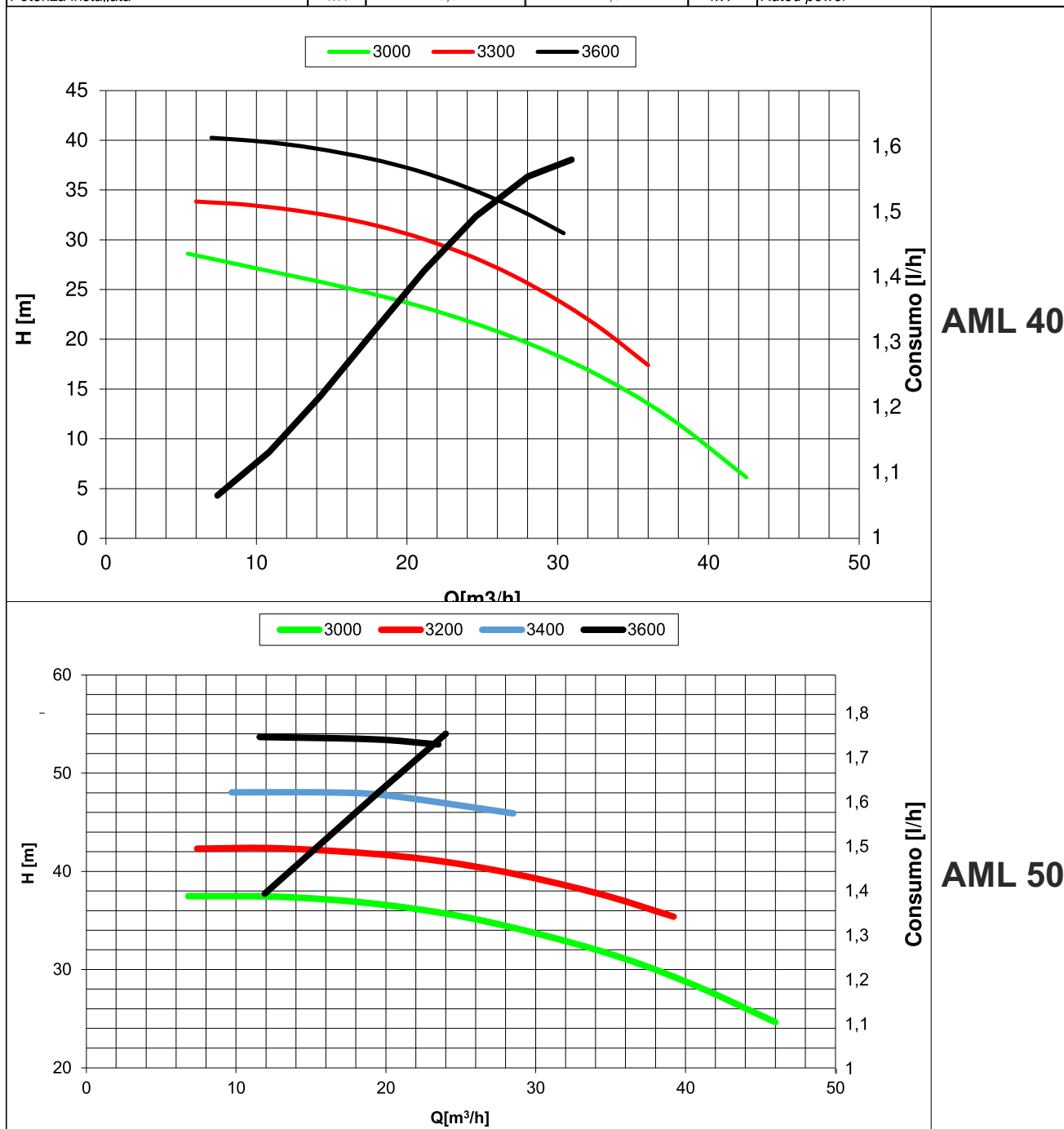


Motopompe centrifughe autoadescanti in bronzo (adescamento lento) a girante aperta largamente utilizzate nel settore nautico per i servizi di svuotamento di sentine, antincendio, lavaggio catene, travaso di gasolio, ecc. La conformazione della girante permette il passaggio di liquido anche con piccoli corpi solidi in sospensione fino a 9,5 mm per AML 40 e 10 mm per AML 50.

Centrifugal selfpriming engine pumps made of bronze (slow priming) with open impeller. These pumps are widely used in the nautical sector to empty bilges, to supply anti-fire equipment, to wash chains and for diesel oil transfer. The impeller shape allows the transferring of liquids with small solid parts in suspension up to 9,5 mm grain size for AML 40 and 10 mm for AML 50.



Tolleranze secondo ISO 2548 classe C		AML 40	AML 50		Tolerances according ISO 2548 C class
Velocità di rotazione [giri/min]		3000 - 3600	3000 - 3600		Rotating speed [rpm]
Densità dell'acqua alla prova	kg/m ³	1000	1000	kg/m ³	Water density at test
Passaggio corpi solidi (max diametro sfera)	mm	9.5	10	mm	Solid handling (max.diameter sphere)
Diametro girante	mm	149.5	169.5	mm	Impeller diameter
Altezza di innesco massima	m	6.5	6.5	m	Maximum priming lift
Tipo motore di azionamento	-	DIESEL	DIESEL	-	Driving motor type
Tipo avviamento	-	Avviamento elettrico Electric start	Avviamento elettrico Electric start	-	Start
Potenza installata	kW	5,5	7,5	kW	Rated power

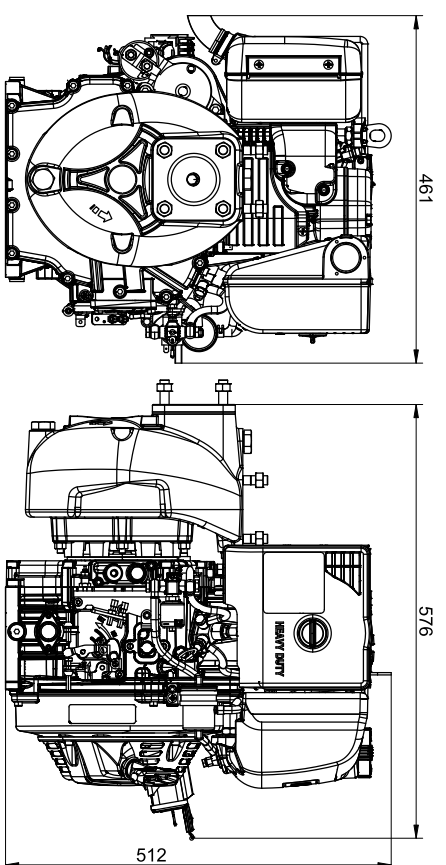
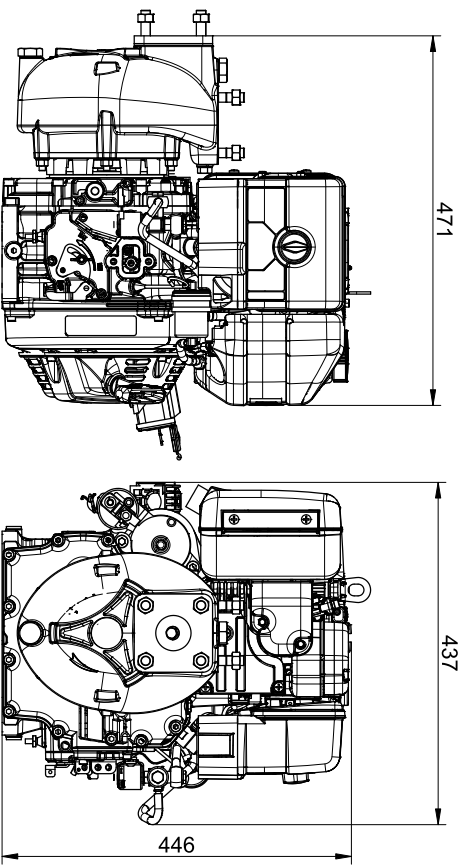


AML 40/50diesel e.s.

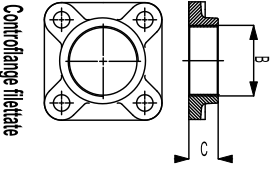
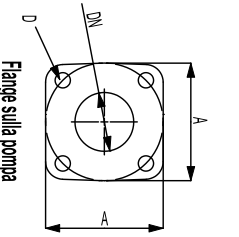
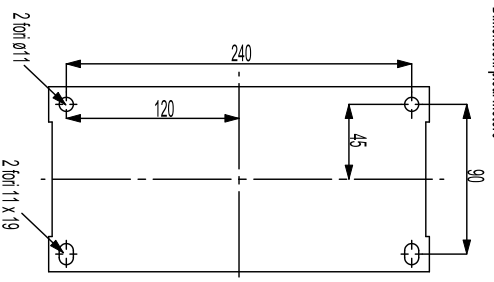
motore / motor Kohler/Lombardini

AVVIAMENTO ELETTRICO
ELECTRIC START

Date 09/06/2023



Dimensioni piedi motore

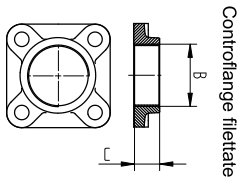
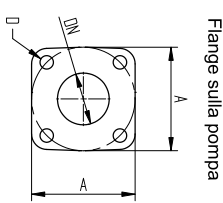
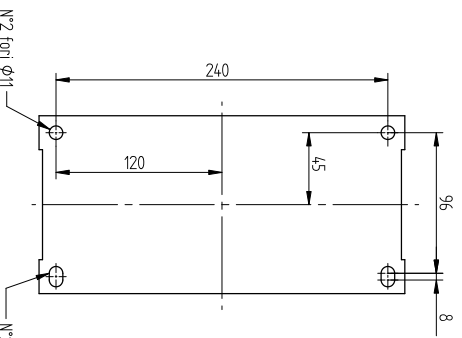


	DN	A	B	C	D
Mandata	40	100	1 1/2	26	Prigione M12
Aspirazione	50	100	2"	26	Prigione M12

AML 40 - diesel e.s.

Massa della pompa Kg 61

Dimensioni piedi motore



	DN	A	B	C	D
Mandata	50	110	2"	26	Prigione M12
Aspirazione	65	110	2 1/2"	30	Prigione M12

AML 50 - diesel e.s.

Massa della pompa Kg 75