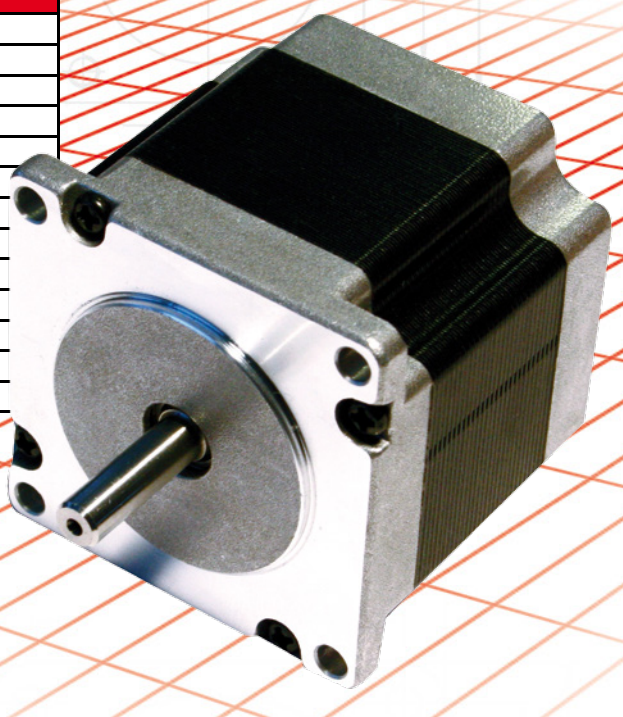
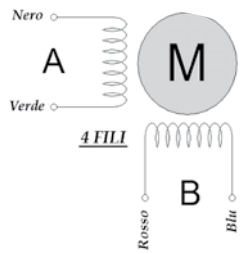
Serie P57 2H

Descrizione	Specifiche
Angolo di Passo	1.8°
Precisione dell'angolo di Passo	±5% (passo intero, senza carico)
Tolleranza Resistenza di fase	±10%
Tolleranza Induttanza di fase	±20%
Temperatura di esercizio	80°C Max.(2 Fasi on)
Temperatura d'ambiente	-20°C~+50°C
Resistenza di isolamento	100M Ω Min. ,500VDC
Classe di Isolamento	B
Gioco albero radiale	0.02Max. (450 g di carico)
Gioco albero assiale	0.08Max. (450 g di carico)
Carico radiale ammesso	75 N (a 20 mm dalla Flangia)
Carico assiale ammesso	15 N
Rotazione	CW (Vista fronte flangia)



Collegamenti

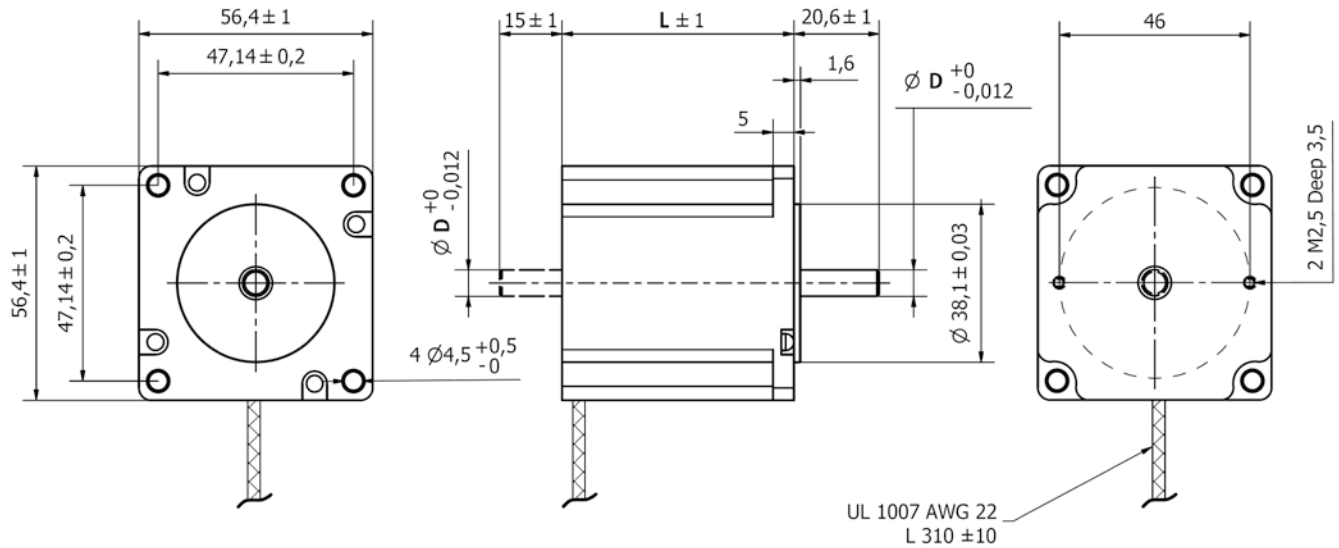


Motori Passo Passo taglia 57 mm

Modelli	Holding Torque	Fase			Detent Torque	N° Fili	Inerzia Rotore	Peso	Lungh. L	Ø Albero D	Curva
		Corrente	Resistenza (+/- 10%)	Induttanza (+/-20%)							
Albero: Singolo (A) / Doppio (B)	N cm	A	Ohm (25°C)	mH	N cm		g cm²	Kg	mm	mm	
P57 - 2H - 1 - A(B) - 280 - 4	55	2,8	0,7	1,4	2,1	4	120	0,45	41	6,35	1
P57 - 2H - 2 - A(B) - 400 - 4	130	4	0,47	1,43	3,6	4	275	0,6	51	6,35	2
P57 - 2H - 3 - A(B) - 100 - 8	90 | 120*	1 | 1,41*	7,4	10	4	8	300	0,7	56	6,35	3
P57 - 2H - 4 - A(B) - 400 - 4	160	4	0,7	2,89	6,8	4	480	1	76	6,35	4
P57 - 2H - 4 - A(B) - 560 - 4	200	5,6	0,3	0,91	6,8	4	480	1	76	6,35	5
P57 - 2H - 5 - A(B) - 400 - 4	300	4	0,85	3,8	1	4	680	1,5	111	8,00	6

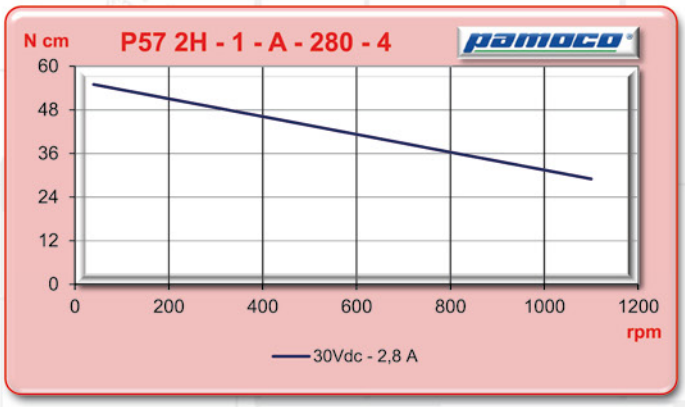
* Valore relativo al collegamento Bipolare Parallelo

Dimensioni

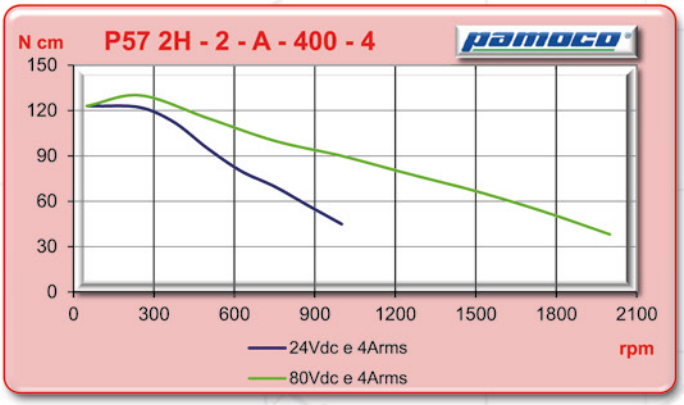


Curve di Pull Out

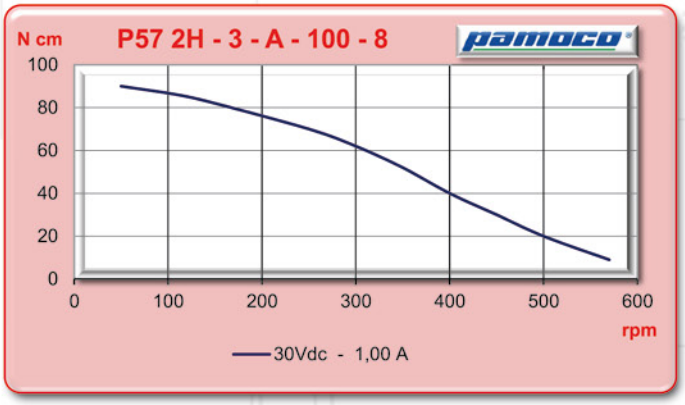
Curva 1



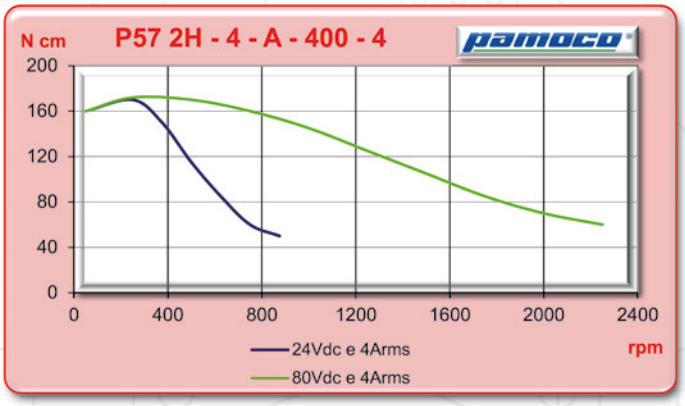
Curva 2



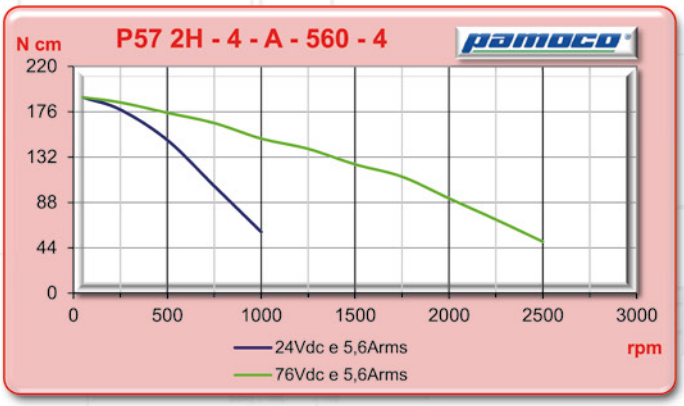
Curva 3



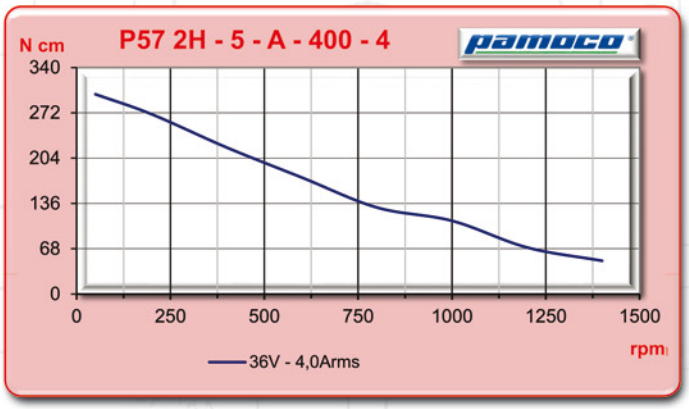
Curva 4



Curva 5



Curva 6



Collegamento Bipolare Parallelo

